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TO HIS MAJESTY THE KING

WILLIAM BULL & SONS'

Catalogue of Plants

INCLUDING

ORCHIDS,

NEW AND RARE STOVE,

GREENHOUSE & HARDY PLANTS,

ROSES, FRUIT TREES, &c.

New Plant, Seed and Bulb Merchants.

KING'S ROAD,

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TERMS OF SALE.

Although every possible care is taken in the production of all Plants, Seeds, Bulbs and Roots, we give no warranty, expressed or implied, as to description, quality, productiveness or any other matter, of any Plants, Seeds, Bulbs or Roots supplied by us, and we will not be in any way responsible for the crop.

All orders will be executed on these terms only.

FOREIGN ORDERS.

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EPIPHYLLUM DELICATUM.

For description and price, *vide* page 1.

AGAPANTHUS INSIGNIS. For description and price, *vide* page 1.

CESPEDESIA DISCOLOR

For description and price, *vide* page 1.

MARANTA INSIGNIS.

For description and price, *vide* page 2.

NEW PLANTS

ANNOUNCED FOR THE FIRST TIME

BY

WILLIAM BULL & SONS.

AGAPANTHUS INSIGNIS.

This striking new Agapanthus has been imported from South Africa, and forms a very desirable addition to plants suitable for Conservatory decoration. The strap-like arching leaves are bright green, the basal portion milk white, this colour extending some distance up the midrib. The inflorescence is produced on stout erect scapes crowned with immense heads, consisting of a multitude of elegant lilac flowers faintly shaded with lavender. The individual blossoms are borne on very long pedicels, thus forming magnificent spherical heads of bloom very striking and effective in appearance. *Vide* illustration, page ii. 21*s*.

CESPEDESIA DISCOLOR.

Awarded a First Class Certificate by the Royal Horticultural Society.

This striking ornamental Stove Plant belongs to the Natural Order *Ochnaceæ*, and is one of a small group of South American trees, bearing showy yellow flowers in large bractless panicles. The chief decorative feature of *C. discolor*, however, lies in the ornamental coloration of its young growth, which is rapidly developed from terminal buds, the five or six long drooping lanceolate leaves composing it being of a pale cinnamon buff, or biscuit colour, faintly suffused with rose and veined with pale yellow, forming a striking contrast to the dark green of the mature leaves. *Vide* illustration, page iii. 21*s*.

EPIPHYLLUM DELICATUM.

Awarded a First Class Certificate by the Royal Horticultural Society.

A charming new species introduced from Brazil, producing a profusion of wax-like blush-tinted flowers. It is in many respects similar to the well-known *E. truncatum*, but differs in the following particulars:—The flowers are larger, much lighter in colour, of more regular formation, the petals being longer and less reflexed, while the tube of the corolla and style are less abruptly bent at the base. In growth it is more erect, the broad flat segments being oval in outline with three or four acute teeth on each margin. The flowers are terminal, white, tinted with delicate rose pink or blush, a narrow ring of carmine surrounding the mouth of tube, from which protrude the long curved style and yellow anthers. *Vide* illustration, page i. 21*s*.

MARANTA INSIGNIS.

Award of Merit from the Royal Horticultural Society.

A very distinct and striking Maranta introduced from Brazil. It has long semi-erect lanceolate leaves of a light green colour, darkly shaded on the margins and ornamented on the central portion with very dark green oval blotches arranged alternately, a small round blotch being oppositely placed on each side of the midrib. The under sides of the leaves are of a bright maroon red colour. *Vide* illustration, page iv. 10*s*. 6*d*.

MARANTA TIGRINA.

Of compact habit and sturdy growth, this is a desirable addition to ornamental Stove Plants. It grows from 9 inches to a foot high, producing ovate lanceolate leaves on petioles, sheathing for their entire length. The leaf blades are of a velvety lustrous grass green colour, strikingly marked on each side of a grey midrib, with broad transverse bars of rich deep olive green, the markings dividing near the undulate margins into two tips. Introduced from Brazil. 10*s*. 6*d*.

NEW SINGLE-FLOWERED ZONAL PELARGONIUMS.

CLEOPATRA, a very beautiful variety, producing fine trusses of large round flowers, perfect in shape, of a charming tint of lilac rose, the two upper petals lighter at the base. 3*s*. 6*d*.

CREON, fine trusses of salmon-scarlet flowers of good shape. 3*s*. 6*d*.

DAWN, a showy variety, fiery orange scarlet, with white centre shaded violet. 3*s*. 6*d*.

ELECTOR, purplish carmine, the two upper petals marked with orange at the base. 3*s*. 6*d*.

GIDOUR, grand trusses of salmon-scarlet flowers, upper petals marked with white. 3*s*. 6*d*.

HAFIZ, handsome trusses of rich scarlet flowers, centre white shaded with violet. 3*s*. 6*d*.

LEANDER, cherry crimson shaded violet in centre, basal half of upper petals white. 3*s*. 6*d*.

NEW FUCHSIAS.

ARTUS, very short and broad rosy scarlet sepals well reflexed; immense spreading double white corolla of good shape, veined scarlet at the base.

CADMUS, crimson scarlet sepals beautifully recurved; pure white single corolla, veined scarlet at base; flower of fine shape, the petals regularly three-lobed.

DELVINO, broad and well-reflexed carmine crimson sepals, irregular double rose corolla, suffused and veined with carmine; very free flowering.

ELYSIAN, broad crimson sepals well reflexed, long single rose coloured corolla of good shape, suffused and feathered with deep carmine.

ENID, dark crimson tube and shell-shaped sepals covering a very double extended plum purple corolla with scarlet flakings and markings.

FABIAN, coral red tube and very broad reflexed sepals; immense double corolla, soft mauve pink, faintly freckled with white, suffused magenta at base.

GLENROY, very broad rosy carmine sepals well recurved over short tube, immense irregular double corolla of great length, slatey blue heavily suffused rose.

HAMLET, short coral red tube and sepals, the latter fully recurved; very double violet blue corolla, freely striped with rosy red; very distinct.

IXION, an immense flower with massive well-reflexed sepals, and an irregular semi-double wide spreading corolla of a bright rosy purple, the base of petals lighter.

JULIUS, long well-reflexed bright red sepals; large single rosy lavender corolla.

MURIEL, long bright crimson-red tube and recurved sepals, single corolla with flattish carmine rose petals, darkly veined at base, the margins suffused with bright rosy purple.

NAUTILUS, sepals soft carmine rose, broad and beautifully recurved; corolla very double and of good shape, French white suffused and veined at base with rose.

RAGLAN, large double white corolla, heavily suffused and veined bright carmine; short tube and reflexed carmine sepals.

SIGNET, broad recurved light carmine sepals; single pure white corolla veined with bright carmine.

TIBER, very short tube and broad reflexed carmine sepals; large double purplish rose corolla. Very free flowering.

VIRGIL, semi-double white corolla veined rosy carmine; long and broad extended scarlet sepals.

WARRIOR, short crimson tube and well recurved sepals; very long, bell-shaped single corolla, bluish purple changing to red.

YULETIDE, long bright carmine sepals well reflexed; well shaped single corolla, purple and rose passing to deep rose shaded with purple. The foliage is remarkable for its Holly-like appearance; very free flowering.

Price 3/6 each.

SELECT LIST
OF
NEW AND RARE STOVE PLANTS.

For General List of Stove Plants, see page 13.

AGLAONEMA VERSICOLOR.

An attractive ornamental foliage stove plant, belonging to the Aroid family, introduced from the East Indies. It is of neat growth and bears on an erect stem beautifully mottled shortly stalked spreading leaves, the petioles sheathing with membraneous edges. The leaf blades obliquely oblong, rounded at the base, acute at the apex, irregularly blotched with patches of dark velvety green interspersed among patches of lighter green, and some of milky white. 5*s*.

AMARYLLIS.

AMARYLLIS (HIPPEASTRUMS).

This deservedly popular family cannot be too highly recommended. The ease with which they are cultivated and the gorgeously beautiful flowers they produce at almost any season, make them most desirable in any collection. By gradually drying the bulbs they can be put to rest at any time during the year, and then when required, if started in a gentle heat, they quickly develop their large Lily-like blossoms, which are of various colours, generally embracing crimson, white and red, scarlet, rose-flaked, striped white and crimson, with various shades of colours. Choice selections of good sorts, 2, 3, 4, 5, and 6 guineas per dozen.

ANTHURIUM ANDREANUM ALBUM.

This charming white-flowered variety of the well-known *Anthurium Andreanum* has been imported from Brazil. In growth and shape of flower it is a counterpart of the type, but the spathes are of a shining ivory white, lasting a long time in perfection. A very chaste and desirable addition to our flowering stove plants. 10*s*. 6*d*., 15*s*. and 21*s*.

ANTHURIUM ANDREANUM ROSEUM.

A most charming hybrid raised from *A. Andreanum*, the spathe being of a shining rose pink colour ornamented by a tricoloured spadix, the basal portion being white, the centre golden, and the tip lemon green. The foliage is of the same handsome character as the type. 10*s*. 6*d*., 15*s*. and 21*s*.

ANTHURIUM ANDREANUM SALMONEUM.

Another very pleasing variation of *Anthurium Andreanum* will be found in this plant, which produces large cordate-shaped spathes of a clear salmon colour, the corrugations in the spathe being well marked. The basal half of the spadix is white, the apical portion yellow. This forms a charming companion to the brilliant crimson scarlet-flowered typical species. 21*s*.

ANTHURIUM ANDREANUM SANGUINEUM.

An exceedingly fine variety of the type, with very rich dark crimson spathes, ornamented with a golden yellow spadix and shining as if varnished. The spathe is of good shape and the corrugations well marked. 10*s*. 6*d*., 15*s*. and 21*s*.

ANTHURIUM SCHERZERIANUM MAXIMUM.

A magnificent variety of this attractive flowering plant, producing gigantic flower spathes which measure about nine inches in length by four inches in breadth, and are of a most brilliant scarlet colour. As a decorative and exhibition plant this splendid variety will always occupy a foremost place. *Vide* illustration, page 4. 2 and 3 guineas.

ANTHURIUM SCHERZERIANUM ROSEUM.

An extremely pretty variety of the well-known Flamingo Plant, *Anthurium Scherzerianum*, producing charming rose-coloured spathes flushed with salmon, in striking contrast to the rich scarlet spathes of the type. Owing to the enduring character of the spathes, Anthuriums are most desirable plants for the decoration of Stove-houses and Conservatories. 10*s*. 6*d*. and 15*s*.

ANTHURIUM SCHERZERIANUM SANGUINEUM.

A very handsome and distinct variety of the well-known *A. Scherzerianum*, differing from the type in the colour of its spathes, which, instead of being bright scarlet, are of a deep blood-red or dark crimson colour. This is a most desirable acquisition for exhibition, or for any decorative purpose, its attractive spathes lasting a long time in perfection. 10*s*. 6*d*.

ANTHURIUM SCHERZERIANUM MAXIMUM.

For description and price, *vide* page 3.

BILLBERGIA AMŒNA.

This handsome and free-flowering species has palo green channelled leaves, minutely spined on the margins. The inflorescence is extremely showy; the peduncle, which is semi-erect and about as long as the leaves, is clothed for the greater part of its length with brilliant vermilion-scarlet bracts, and terminated by a loose spike of about seven green flowers with recurved petals and protruding orange anthers, in striking contrast to the deep bluish-purple tips of the calyx. It is a native of Brazil. 10*s.* 6*d.*

BILLBERGIA NOBILIS.

Awarded a First Class Certificate by the Royal Horticultural Society.

A magnificent species with semi-erect broad serrated leaves marked transversely with a grey pulverescence. The handsome inflorescence is produced on a long drooping spike, furnished on the central portion with large lanceolate, spreading bracts of the most ornamental character, the colour being a brilliant cerise carmine. The flowers are green, the petals rolling back and exposing the greyish-blue anthers. This handsome species is without doubt one of the most beautiful and striking of Bromeliads. 31*s.* 6*d.*

BILLBERGIA NOBILIS.

BOUGAINVILLEA FORMOSA.

A showy and handsome flowering variety introduced from Brazil. Owing to its free growth and abundant flowering qualities under comparatively cool treatment, this plant is admirably adapted for the decoration of warm greenhouses and conservatories. It is of semi-scandent habit, and bears its richly coloured bright purplish mauve bracts in wonderful profusion. 5*s.*

CAMOENSIA MAXIMA.

One of the most gorgeously beautiful of tropical climbers, a native of West Africa. The splendid bunches of pendulous milk-white flowers, tinged with gold on the edges of the petals, grow in erect racemes from the axils of the leaves; the petals are white, venose, frilled at the margin, where they are tinted with golden-yellow. This plant has been described and illustrated in Vol. XXV. of the Transactions of the Linnæan Society, p. 301, t. 36. 21*s.*

DRACÆNA VICTORIA.

For description and price, *vide* page 7.

CEROPEGIA WOODI.

A very ornamental and graceful trailing plant with slender greyish branches bearing small orbicular fleshy leaves, most prettily marbled with silvery white on the upper surface. Intermingled with the leaves are small globose tubers from which roots emerge. The flowers are pinkish in colour, tubular, distended at the base and expanding at the top into five dark purple segments united at the tips in the form of a crown. The variegated foliage and curious structure commend this plant alike to the connoisseur and to the botanist. It is a native of Natal, and will form a most interesting and excellent basket plant for a warm greenhouse, and is suitable for rockeries or other decorative purposes. 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

CRYPTANTHUS NITIDUM.

This exceedingly pretty ornamental-foliaged Bromeliad has been imported from Brazil, and is remarkable for its compact rosette-like growth. It is a stemless species with densely crowded, spreading foliage of a most attractive character and neat growth. The leaves are sessile, lanceolate acuminate, wavy and denticulate at the margins, dark olive green, with a broad band of cream colour on either side of the midrib, heavily suffused with reddish pink. The under surface is silvery white with raised reticulations. 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

DRACÆNA VICTORIA.

Awarded a First Class Certificate by the Royal Horticultural Society.

This exceedingly attractive new Dracæna is certainly one of the most handsome species yet introduced. It has been imported from Brazil, and belongs to the same section as *D. Lindeni*, from which it is quite distinct not only in the style of its variegation, but in the brightness and constancy of the coloration, the golden yellow of the leaves deepening with age instead of losing colour, as does *D. Lindeni*. Of noble habit, the plant is furnished with broad and gracefully recurving leaves, wavy at the margins, the whole leaf being bright golden yellow, with a central band of bright green, ornamented with narrow streaks varying in colour from greyish to creamy yellow. *Vide* illustration, page 6. 31*s.* 6*d.*

EXACUM MACRANTHUM.

EUGENIA MYRIOPHYLLA.

This pretty and compact growing plant has been imported from Brazil, and is of extremely neat habit. The leaves are linear, opposite and almost sessile, dark green, the young growths of a pale yellowish green minutely spotted with chocolate red. The flowers are white. 3*s.* 6*d.* and 5*s.*

EXACUM MACRANTHUM.

A native of Ceylon, and one of the most beautiful blue flowering plants known, succeeding in a warm Greenhouse or Stove. It is neat in habit and foliage, and grows about 18 inches high, flowering freely and presenting when in bloom a lovely appearance. The flowers are about two inches in diameter, of a rich indigo blue with striking yellow anthers. 5*s.*

FICUS RADICANS VARIEGATA. For description and price, *vide* page 9.

FICUS RADICANS VARIEGATA.

Awarded a First Class Certificate by the Royal Horticultural Society.

This charming and effective variety of *Ficus radicans* is without doubt destined to become "a plant for everyone," its easy culture, effective variegation and regular growth making it one of the best ornamental variegated plants ever sent out. The elegant appearance of this pretty plant and its effective variegation are most striking, the leaves being freely and irregularly margined with white, the variegation sometimes extending to nearly the entire leaf, some of the young shoots and leaves being wholly white. As a variegated plant for a hanging pot or vase it cannot be excelled, while its bright and cheerful variegation will commend it to everyone as an ideal plant for the margins of stages and growing as single plants round sticks or on a trellis. *Vide* illustration, page 8. 2*s*. 6*d*.

FICUS REPENS VARIEGATA.

A variegated form of this useful wall-creeper, the leaves being prettily marmorated and speckled with creamy white. 3*s*. 6*d*.

GMELINA HYSTRIX.

A scandent plant from the East Indies, with the habit of a Bougainvillea, and therefore most suitable for covering the roofs and pillars of stoves. The flowers are of a very decorative character, most freely borne in dense terminal drooping spikes formed of acuminate bracts, beautifully veined with purplish red. The corolla is nearly 3 inches long and golden yellow. 3*s*. 6*d*.

GRAPTOPHYLLUM PICTURATUM.

A very striking and effective stove plant of free growth, furnished with opposite lanceolate leaves, having a central variegation of rich golden yellow, maturing with age into creamy yellow. 5*s*.

GRIFFINIA HYACINTHINA.

An extremely handsome and ornamental free-flowering bulbous plant from Brazil. The flower scape is about a foot high, and bears an umbel of from fifteen to twenty flowers of a beautiful bluish lilac colour, shading off to white at the base of the segments. 5*s*. and 7*s*. 6*d*.

HYPOLYTRUM SCHRADERIANUM.

An ornamental Cyperaceous plant from Brazil. The leaves are crowded in bold triangular tufts, green with purplish-red margins, traversed on the upper surface by two ribs running equidistant from base to apex. The bold triangular tuft of leaves, the colour, and the peculiar venation of the leaves, give to this plant a very distinct appearance. 31*s*. 6*d*.

JASMINUM NITIDUM.

A charming new species of slender growth, introduced from the Admiralty Islands, producing a profusion of deliciously scented snow-white flowers, born in three-flowered umbels. The blossoms, which are composed of ten to twelve ray-like petals, are large, and have an exceedingly elegant and graceful appearance. The leaves are obovate, of a bright shining green colour. This pretty new species will be found a charming addition to warm-house climbers. *Vide* illustration, page 10. 5*s*.

KENDRICKIA WALKERI.

A handsome climbing Melastomaceous plant introduced from Ceylon. The flowers are large and are borne in terminal umbels, the calyx rosy purple, the four fleshy petals nearly an inch long, being coloured bright red. The creeping stems, which support themselves by means of aërial roots, have opposite ovate or oblong fleshy leaves about 1½ inch long, the margins clothed with glandular hairs, and the surface with whitish dots, as in some Sonerilas. 5*s*.

MARANTA PICTA.

Award of Merit, Royal Horticultural Society.

A most ornamental and distinct species introduced from Brazil. It is of compact growth, the blade of the leaf broadly lanceolate acuminate, wavy at the margin, of a rich velvety deep green colour, strikingly ornamented with a central variegation of yellowish green, the colour extending along the upper side of each principal vein nearly half-way across the leaf blade, thence decreasing in a premorse manner to the base of the next vein. The under side of the leaf is of a deep claret colour. 5*s*. and 7*s*. 6*d*.

JASMINUM NITIDUM.

For description and price, *vide* page 9.

MIMOSA ARGENTEA.

A pretty variegated species imported from Brazil, and one of the same section as that to which the ordinary Sensitive Plant belongs. It is of climbing habit with very slender, hairy stems and branches, furnished with elegant bipinnate leaves. Each leaf bears two, rarely three, pairs of spreading pinnæ, each bearing about forty oblong leaflets, green at the tips and silvery grey on the basal half; the under side of the leaflet is of a pinkish colour, as also are the young growths. This will be found a very neat and pretty climbing plant for the stove. *5s.*

NIDULARIUM INNOCENTII STRIATUM.

This striking and ornamental Bromeliaceous plant has been imported from Brazil. It has bright green leaves from 8 to 12 inches long, most effectively striped or striated with a central white variegation, deepening off to a creamy-yellow, rendering it a most charming and attractive decorative plant. The margins of the leaves are furnished with small spinose teeth. *Vide* illustration, page 12. *5s.*, *7s. 6d.* and *10s. 6d.*

PLEROMA CANDIDA.

A free-flowering Melastomaceous plant introduced from South Australia. It is of shrubby habit, well furnished with dark green ovate-lanceolate leaves, densely covered with soft silky hair, the five longitudinal veins very prominent on the under side. The flowers, which are borne in loose terminal heads, are individually about $1\frac{1}{2}$ to $1\frac{3}{4}$ inch in diameter, the petals being of snowy whiteness. This will be found a desirable flowering plant for the warm conservatory or stove. *5s.*

RUBUS MOLUCCANUS (REFLEXUS).

A free-growing ornamental climbing plant with five-lobed villose leaves, the middle lobe much extended. The leaf blades are greyish green, the central portions next the midrib and side ribs being dark olive green, producing a very effective variegation. *5s.*

SELAGINELLA WATSONI.

A very pretty variegated Lycopod of compact plumose growth; many of the branchlets are creamy white, while the segments of others are prettily margined with the same colour. *2s. 6d.*, *3s. 6d.* and *5s.*

STAPELIA GIGANTEA.

This remarkable plant was discovered in Zululand by the late Mr. R. W. Plant, and, unlike other species, is very easy of cultivation, succeeding admirably in any stove where an abundance of heat can be afforded. The pale green fleshy growths are terete and four-angled, the angles being furnished with small erect teeth. The flowers are of immense size, stellate in outline, full grown specimens attaining a diameter of 14 inches, the ground colour dull yellow closely barred with irregular short wavy lines of brownish red, the surface thickly clothed with soft reddish brown hairs. The corona is dark reddish purple, the middle lobe of the flower being produced into a small spur. *21s.*

TILLANDSIA LINDENIANA VERA.

One of the most beautiful of the Bromeliads; a native of Ecuador, of dwarf compact growth, with recurved olive-green leaves. The flower scape bears an ovate flattened spike of a bright rosy hue, from the bracts of which issue in succession the beautiful lilac-blue flowers, the contrast of which with the rose-coloured scape presents a most charming appearance. *5s.*, *7s. 6d.* and *10s. 6d.*

VRIESIA PURPURASCENS.

A richly coloured Bromeliaceous plant with deep purple sheathing leaves, each oblong lanceolate from a dilated base, the apex mucronate, the margins having numerous closely-set fine teeth. On the upper surface the leaves are a dark green, flushed with blackish purple, while the under sides expose a surface of a striking rich purple colour. Introduced from Brazil. *15s.* and *21s.*

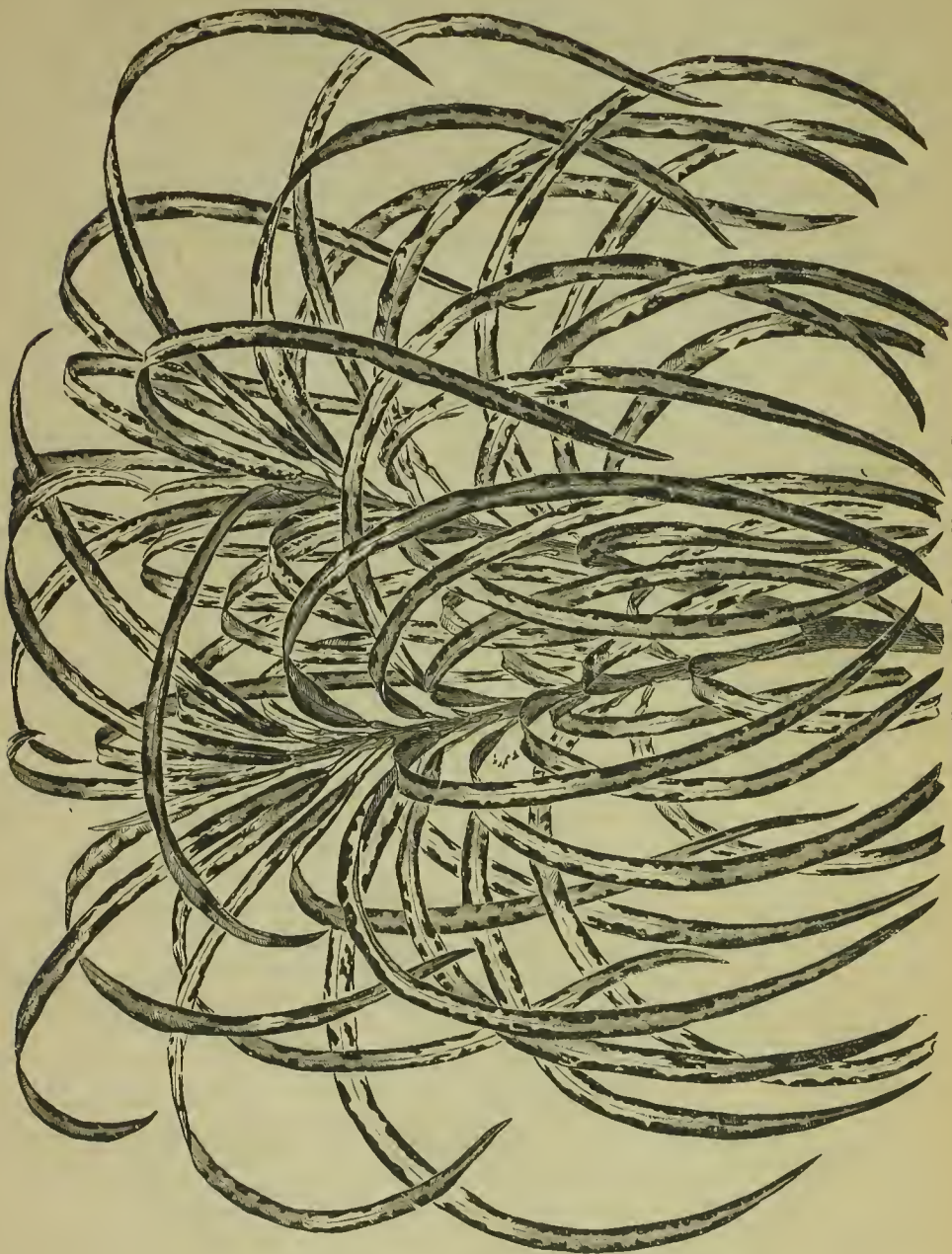
NIDULARIUM INNOCENTII STRIATUM. For description and price, *vide* page 11.

STOVE PLANTS.

ABROMA
SINUOSA, 5*s.*
ABUTILON
SELLOVIANUM MARMORATUM, 3*s.* 6*d.*
ACALYPHA
GODSEFFIANA, 3*s.* 6*d.*
HISPIDA(SANDERIANA),2*s.*6*d.* and 3*s.* 6*d.*
ILLUSTRATA, 3*s.* 6*d.*
MACROPHYLLA, 2*s.* 6*d.* and 3*s.* 6*d.*
OBOVATA, 3*s.* 6*d.*
TRIUMPHANS, 3*s.* 6*d.*
ACANTHUS
MONTANUS, 3*s.* 6*d.*
ADANSONIA
DIGITATA (BAOBAB), 10*s.* 6*d.*
ÆCHMEA
PANIOULIGERA, 10*s.* 6*d.*
PICTA, 5*s.* and 7*s.* 6*d.*
ÆGLE
MARMELOS (*Bengal Quince*), 5*s.*
ÆSCHYNANTHUS
LOBBIANUS, 2*s.* 6*d.* and 3*s.* 6*d.*
AGLAONEMA
COSTATUM, 3*s.* 6*d.*
MARANTÆFOLIUM (OBLONGIFOLIUM), 3*s.* 6*d.*
PICTUM, 3*s.* 6*d.*
—— COMPACTUM, 5*s.*
—— GRACILE, 5*s.*
VERSICOLOR, 7*s.* 6*d.* *Vide* description, page 3.
ALLAMANDA
CHELSONI, 3*s.* 6*d.*
GRANDIFLORA, 3*s.* 6*d.* & 5*s.*
HENDERSONI, 3*s.* 6*d.*
MAGNIFICA, 3*s.* 6*d.*
NOBILIS, 3*s.* 6*d.*
VIOLACEA, 5*s.* and 7*s.* 6*d.*
WILLIAMSII, 3*s.* 6*d.* and 5*s.*
ALOCASIA
GIGANTEA(LONGILOBA),3*s.*6*d.* and 5*s.*
HYBBIDA, 7*s.* 6*d.*
INTERMEDIA, 7*s.* 6*d.*
JENNINGSII, 3*s.* 6*d.*
LINDENI, 5*s.* and 7*s.* 6*d.*
LOWII GRANDIS, 7*s.* 6*d.* and 10*s.* 6*d.*
MACROBHIZA VARIEGATA, 5*s.* and 7*s.* 6*d.*
MARGINATA, 7*s.* 6*d.*
MARTIN CAHUZAO, 7*s.* 6*d.* and 10*s.* 6*d.*
METALLICA (*cuprea*), 3*s.* 6*d.* and 5*s.*
MORTFONTAINENSIS, 5*s.* and 7*s.* 6*d.*
RODIGÆSIANA, 10*s.* 6*d.*
SANDERIANA, 5*s.* and 7*s.* 6*d.*
ALOCASIA
THIBAUTIANA, 3*s.* 6*d.* & 5*s.*
WATSONIANA, 7*s.* 6*d.* and 10*s.* 6*d.*

ALPINIA
MUTICA, 7*s.* 6*d.*
VITTATA, 3*s.* 6*d.* and 5*s.*
AMARYLLIS, *see* page 3.
AMASONIA
PUNICEA (*calycina*), 3*s.* 6*d.* and 5*s.*
AMOMUM
CARDAMOMUM, 3*s.* 6*d.*
VITTATUM, 5*s.*
AMORPHOPHALLUS
CAMPANULATUS, 5*s.* & 7*s.* 6*d.*
ANCHOMANES
DUBIUS, 10*s.* 6*d.*
ANCYLOGYNE
LONGIFLORA, 3*s.* 6*d.*
ANDROPOGON
CITRATUS (*Lemon Grass*), 3*s.* 6*d.* and 5*s.*
ANŒCTOCHILUS
DAWSONIANUS, 7*s.* 6*d.* and 10*s.* 6*d.*
—— LANCEOLATUS, 31*s.* 6*d.*
INTERMEDIUS, 15*s.* and 21*s.*
LOWII, 63*s.*
PETOLA, 10*s.* 6*d.*, 15*s.* & 21*s.*
SETACEUS, 21*s.* and 31*s.* 6*d.*
TURNERI, 21*s.* and 31*s.* 6d.
ANONA
CHERIMOLIA (*Cherimoyer*), 5*s.*
MURICATA (*Sour Sop*), 15*s.*
RETICULATA (*Netted - leaf Custard Apple*), 15*s.*
SQUAMOSA (*Sweet Sop*), 10*s.* 6*d.*
ANTHURIUM
ANDREANUM, 5*s.* and 7*s.* 6*d.*
—— ALBUM, 10*s.* 6*d.*, 15*s.* and 21*s.*
—— ROSEUM, 10*s.* 6*d.*, 15*s.* and 21*s.*
—— SALMONEUM, 21*s.*
—— SANGUINEUM, 10*s.* 6*d.*, 15*s.* and 21*s.*
BAKERI, 10*s.* 6*d.*
CANDIDUM, 3*s.* 6*d.*
CRUENTUM, 15*s.* and 21*s.*
CRYSTALLINUM, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
—— ILLUSTRE, 10*s.* 6*d.*, 15*s.* and 21*s.*
DECHARDI, 3*s.* 6*d.* and 5*s.*
FERRIERENSE, 3*s.* 6*d.* & 5*s.*
FLORIBUNDUM, 3*s.* 6*d.*
GALEOTTIANUM, 5*s.*
HARRISII PULCHRUM, 7*s.* 6*d.* and 10*s.* 6*d.*
HYBBIDUM, 7*s.* 6*d.* & 10*s.* 6*d.*
INTERMEDIUM, 7*s.* 6*d.* and 10*s.* 6*d.*
LEUCONEURUM, 3*s.* 6*d.*
LUCIDUM, 5*s.*
MACROLOBUM, 5*s.* and 7*s.* 6*d.*
MAGNIFICUM, 3*s.* 6*d.*
MOOREANUM, 15*s.* and 21*s.*

ANTHURIUM
NYMPHÆFOLIUM, 10*s.* 6*d.*
REGALE, 3*s.* 6*d.* and 5*s.*
REINE DES BELGES, 10*s.* 6*d.*
ROTHSCHILDIANUM,5*s.*,7*s.*6*d* and 10*s.* 6*d.*
SCHERZERIANUM, 3*s.*6*d.*& 5*s.*
—— ALBUM GRANDIFLORUM, 15*s.* and 21*s.*
—— FORMOSUM, 2 and 3 guineas.
—— GIGANTEUM, 1, 1½ and 2 guineas.
—— MADAME DALLIERE, 7*s.* 6*d.*, 10*s.* 6d. & 15*s.*
—— MAXIMUM, *see* page 3.
—— ROSEUM, *see* page 3.
—— RUBRUM, 1 and 1½ guinea.
—— SANGUINEUM, *see* page 3.
TRIUMPHANS, 10*s.* 6*d.* & 15*s.*
VEITCHII, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
WAROCQUEANUM, 5*s.* and 7*s.* 6*d.*
ANTIGONON
INSIGNE, 7*s.* 6*d.*
LEPTOPUS ALBUM, 5*s.* and 7*s.* 6*d.*
APHELANDRA
AURANTIACA ROEZLII, 3*s.* 6*d.*
BLANCHETIANA (AMŒNA), 3*s.* 6*d.* and 5*s.*
CHAMISSONIANA, 3*s.*6*d.* & 5*s.*
CRISTATA (*tetragona*), 3*s.* 6*d.*
LEOPOLDII, 3*s.* 6*d.*
ARALIA
CHABRIERI, 3*s.* 6*d.* and 5*s.*
ELEGANTISSIMA, 5*s.* & 7*s.* 6*d.*
GUILFOYLEI, 5*s.*
LEPTOPHYLLA, 3*s.* 6*d.*
RETICULATA, 3*s.* 6*d.* and 5*s.*
VEITCHII, 5*s.* and 7*s.* 6*d.*
—— GRACILLIMA,5*s.*&7*s.*6*d.*
See also page 30.
ARAUJA
GRANDIFLORA (SCHUBERTIA GRAVEOLENS), 5*s.*
ARDISIA
MAMILLATA, 3*s.* 6*d.*
OLIVERI, 3*s.* 6*d.*
PRIMULÆFOLIA, 3*s.* 6*d.*
ARISTOLOCHIA
CAUDATA, 10*s.* 6*d.*
DUCHARTREI, 3*s.* 6*d.*
ELEGANS, 3*s.* 6*d.*
GIGAS STURTEVANTI, 5*s.*
WESTLANDI.
ARTOCARPUS
EBURNEUS, 5*s.*
INTEGRIFOLIUS (The Jack Fruit), 10*s.* 6*d.*
ASPARAGUS
Of sorts, *vide* page 30.



CROTON ELEGANTISSIMUS.

ATACCIA (Tacca)
CRISTATA, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
ATALANTIA
MONOPHYLLA, 7*s*. 6*d*.
AVERRHOA
BILIMBI, 7*s*. 6*d*.
BARLERIA
STRIGOSA (CŒRULEA), 5*s*.
BAUHINIA
ACUMINATA, 5*s*.
PICTA, 5*s*.
BEAUMONTIA
GRANDIFLORA, 3*s*. 6*d*. and 5*s*.
JERDONIÆ, 5*s*.
BELOPERONE
ATROPURPUREA, 5*s*.
BERTOLONIA
VELUTINA, 5*s*.
VITTATA, 5*s*.
BIGNONIA
AURANTIACA, 7*s*. 6*d*. and 10*s*. 6*d*.
CHAMBERLAYNII, 3*s*. 6*d*. & 5*s*.
PICTA, 3*s*. 6*d*. and 5*s*.
RETICULATA, 5*s*.
ROEZLIANA, 5*s*.
—— VILLOSA, 5*s*.
See also page 30.
BILLBERGIA
AMŒNA, 10*s*. 6*d*.
CHLOROSTICTA, 10*s*. 6*d*. & 15*s*.
EXSCAPA, 21*s*.
FARINOSA, 10*s*. 6*d*.
IRIDIFOLIA, 7*s*. 6*d*.
NOBILIS, 31*s*. 6*d*.
See page 5.
NUTANS, 5*s*.
PYRAMIDALIS, 10*s*. 6*d*.
SAUNDERSII, 10*s*. 6*d*.
BOUGAINVILLEA
FORMOSA, 5*s*.
See page 5.
GLABRA, 3*s*. 6*d*. and 5*s*.
—— CYPHERI, 3*s*. 6*d*. and 5*s*.
—— SANDERIANA, 3*s*. 6*d*. and 5*s*.
LATERITIA, 3*s*. 6*d*. and 5*s*.
REFULGENS, 3*s*. 6*d*. and 5*s*.
SPECIOSA, 3*s*. 6*d*. and 5*s*.
SPECTABILIS, 3*s*. 6*d*. and 5*s*.
BROWNEA
COCCINEA, 21*s*.
ERECTA, 1 and 1½ guinea.
HYBRIDA, 1½ guinea.
BRUNFELSIA (Franciscea)
AMERICANA, 5*s*.
CALYCINA, 3*s*. 6*d*. and 5*s*.
—— CONFERTIFLORA (LAURIFOLIA), 3*s*. 6*d*.
—— EXIMIA, 3*s*. 6*d*.
—— LINDENIANA, 3*s*. 6*d*.
—— MAONIFICA, 5*s*.
—— VIOLACEA GRANDIFLORA, 3*s*. 6*d*. and 5*s*.
BRUNSVIGIA
JOSEPHINÆ, 7*s*. 6*d*. and 10*s*. 6*d*.
BURCHELLIA
CAPENSIS, 3*s*. 6*d*. and 5*s*.

CALADIUM, *vide* Index.
CALLIPHRURIA
HARTWEGIANA, 3*s*. 6*d*.
SUBEDENTATA, 3*s*. 6*d*.
CANISTRUM
NICOLAI, 10*s*. 6*d*.
CAPPARIS
FRONDOSA ("Spanish Caper"), 5*s*.
CARAGUATA
ZAHNII, 5*s*.
CAREX
ELEGANS VARIEGATA, 3*s*. 6*d*.
SOAPOSA, 3*s*. 6*d*.
CARICA
QUERCIFOLIA, 7*s*. 6*d*.
PAPAYA (PAPAU), 7*s*. 6*d*.
CECROPIA
PALMATA, 7*s*. 6*d*.
CENTRADENIA
FLORIBUNDA ROSEA, 3*s*. 6*d*.
CEROPEGIA
GARDNERI, 3*s*. 6*d*. and 5*s*.
WOODI, 2*s*. 6*d*., 3*s*. 6*d*. & 5*s*.
See page 7.
CHAMÆCLADON
RUBENS, 5*s*.
CHAMERANTHEMUM
BEYRICHII VARIEGATUM, 3*s*. 6*d*.
VERBENACEUM, 3*s*. 6*d*.
CHIRITA
SINENSIS, 3*s*. 6*d*.
CIENKOWSKIA
KIRKII, 3*s*. 6*d*.
CINCHONA
HYBRIDA, 7*s*. 6*d*.
SUCCIRUBRA, 7*s*. 6*d*.
CINNAMOMUM
CASSIA (*Cassia*), 10*s*. 6*d*.
ZEYLANICUM (*Cinnamon*), 7*s*. 6*d*.
CISSUS
ALBO-NITENS, 3*s*. 6*d*.
DISCOLOR, 3*s*. 6*d*. and 5*s*.
LINDENI, 3*s*. 6*d*. and 5*s*.
CITROSMA
THEA, 5*s*.
CLAVIJA
ORNATA, 10*s*. 6*d*.
CLERODENDRON
BALFOURIANUM, 3*s*. 6*d*. and 5*s*.
DELECTUM, 3*s*. 6*d*. and 5*s*.
FALLAX, 3*s*. 6*d*. and 5*s*.
FRAGRANS FLORE PLENO, 3*s*. 6*d*. and 5*s*.
MACROSIPHON, 3*s*. 6*d*. and 5*s*.
NUTANS, 3*s*. 6*d*. and 5*s*.
SPECIOSUM, 3*s*. 6*d*. and 5*s*.
SPLENDENS, 3*s*. 6d. and 5*s*.
COCCOLOBA
UVIFERA (Sea Side Grape), 5*s*.
COCHLIOSTEMA
JACOBIANUM, 5*s*. and 7*s*. 6*d*.
COFFEA
LIBERICA, 3*s*. 6*d*. and 5*s*.
MOCHENSIS, 3*s*. 6*d*. and 5*s*.

COLA
ACUMINATA (Kola Nut). 10*s*. 6*d*.
COMBRETUM
GRANDIFLORUM, 5*s*.
PURPUREUM, 5*s*.
CORYNOSTYLIS
HYBANTHUS ALBIFLORA, 3*s*. 6*d*.
CRINUM
AUGUSTUM, 21*s*., 31*s*. 6*d*. and 42*s*.
ERUBESCENS, 7*s*. 6*d*.
See also page 30.
CROSSANDRA
UNDULÆFOLIA, 3*s*. 6*d*. & 5*s*.
CROTON (Codiæum)
ADONIS, 3*s*. 6*d*. and 5*s*.
AIGBURTHENSIS, 3*s*. 6*d*. & 5*s*.
AIGBURTH GEM, 3*s*. 6*d*. and 5*s*.
ALBERT TRUFFAUT, 3*s*. 6*d*. and 5*s*.
AMABILIS, 3*s*. 6*d*. and 5*s*.
ANDREANUS, 3*s*. 6*d*.
ANEITUMENSIS, 3*s*. 6*d*. & 5*s*.
ANGUSTIFOLIUS, 3*s*. 6*d*.
AUREO-PUNCTATUS, 3*s*. 6*d*. and 5*s*.
BARON ALPHONSE DE ROTHSCHILD, 3*s*. 6*d*. & 5*s*.
—— NATHANIEL DE ROTHSCHILD, 3*s*. 6*d*. and 5*s*.
BARON FRANK SEILLIÈRE, 3*s*. 6*d*.
BARONNE JAMES DE ROTHSCHILD, 3*s*. 6*d*.
B. COMTE, 3*s*. 6*d*. and 5*s*.
BEAUTY, 3*s*. 6*d*. and 5*s*.
BOBS, 3*s*. 6*d*. and 5*s*.
BRITISH EMPIRE, 3*s*. 6*d*. and 5*s*.
CAUDATUS TORTILIS, 3*s*. 6*d*. and 5*s*.
CHANTRIERII, 3*s*. 6*d*. & 5*s*.
CHELSONII, 5*s*.
CHRYSOPETOLIS, 3*s*. 6*d*. & 5*s*.
COMTE DE GERMINY, 3*s*. 6*d*. and 5*s*.
COUNTESS, 3*s*. 6*d*. and 5*s*.
CRONSTADTII, 3*s*. 6*d*. & 5*s*.
CUPID, 3*s*. 6*d*. and 5*s*.
DAVISII, 3*s*. 6*d*. and 5*s*.
DELIGHT, 3*s*. 6*d*. and 5*s*.
DE SMET-DUVIVIER, 3*s*. 6*d*. and 5*s*.
DIANA, 5*s*. and 7*s*. 6*d*.
DISRAELI, 3*s*. 6*d*. and 5*s*.
DISTINCTION, 3*s*. 6*d*. and 5*s*.
DOMEAI, 3*s*. 6*d*. and 5*s*.
DUKE OF BUCCLEUCH, 3*s*. 6*d*. and 5*s*.
EARL OF DERBY, 3*s*. 6*d*. and 5*s*.
EBURNEUS, 3*s*. 6*d*. and 5*s*.
ELEGANTISSIMUS, 3*s*. 6*d*. & 5*s*.
ELVIRA, 5*s*. and 7*s*. 6*d*.
ELYSIAN, 5*s*. and 7*s*. 6*d*.
EMPEROR ALEXANDER III., 3*s*. 6*d*. and 5*s*.
ETNA, 3*s*. 6*d*. and 5*s*.

DIEFFENBACHIA SPLENDENS.

CROTON (Codiæum)
- EUGÈNE CHANTRIER, 3*s.* 6*d.* and 5*s.*
- EUTERPE, 3*s.* 6*d.* and 5*s.*
- EVANSIANUS, 3*s.* 6*d.* and 5*s.*
- EXCURRENS, 10*s.* 6*d.*
- FASCIATUS (HENDERSONI), 3*s.* 6*d.* and 5*s.*
- FLAMBEAU, 3*s.* 6*d.* and 5*s.*
- FLAMINGO, 3*s.* 6*d.* and 5*s.*
- FORMOSUS, 3*s.* 6*d.* and 5*s.*
- GLORIOSUS (Princess of Wales), 5*s.*
- GOLDEN GEM, 3*s.* 6*d.* & 5*s.*
- GOLDEN RING, 3*s.* 6*d.* & 5*s.*
- GOLDII, 3*s.* 6*d.* and 5*s.*
- GORDONII, 3*s.* 6*d.* and 5*s.*
- HAMMONDII, 3*s.* 6*d.* and 5*s.*
- HAWKERII, 3*s.* 6*d.* and 5*s.*
- HENDERSONI (FASCIATUS), 3*s.* 6*d.* and 5*s.*
- HERCULES, 3*s.* 6*d.* and 5*s.*
- HER MAJESTY, 3*s.* 6*d.* & 5*s.*
- HERMON, 5*s.* and 7*s.* 6*d.*
- HEROICUS, 5*s.*
- HOOKERIANUS, 3*s.* 6*d.* & 5*s.*
- INIMITABILIS, 3*s.* 6*d.* & 5*s.*
- INTERRUPTUS AUREUS, 3*s.* 6*d.* and 5*s.*
- —— ELEGANS, 3*s.* 6*d.* & 5*s.*
- JOHANNIS, 3*s.* 6*d.*
- —— ELEGANS, 3*s.* 6*d.* & 5*s.*
- JUPITER, 3*s.* 6*d.* and 5*s.*
- LADY ZETLAND, 3*s.* 6*d.* and 5*s.*
- LAINGII, 3*s.* 6*d.* and 5*s.*
- LORD WOLSELEY, 3*s.* 6*d.* and 5*s.*
- LUCY, 3*s.* 6*d.* and 5*s.*
- MADAME BOUDNAY, 3*s.* 6*d.* and 5*s.*
- MADAME LEMONIER, 3*s.* 6*d.* and 5*s.*
- MADLLE. MARIE VAN HOUTTE, 3*s.* 6*d.*
- MAGNIFICENT, 3*s.* 6*d.* & 5*s.*
- MAJESTIOUS, 3*s.* 6*d.* and 5*s.*
- MARMORATA, 3*s.* 6*d.* and 5*s.*
- MARS, 3*s.* 6*d.* and 5*s.*
- MASSANGEANUS, 3*s.* 6*d.* & 5*s.*
- MAYII, 3*s.* 6*d.* and 5*s.*
- MEMPHIS, 3*s.* 6*d.* and 5*s.*
- MOORHANUS, 3*s.* 6*d.* and 5*s.*
- MORTEFONTANENSIS, 3*s.* 6*d.* and 5*s.*
- MORTII, 3*s.* 6*d.* and 5*s.*
- MRS. DORMAN, 3*s.* 6*d.* & 5*s.*
- MRS. HARRY GREEN, 5*s.* and 7*s.* 6*d.*
- MRS. ICETON, 3*s.* 6*d.* & 5*s.*
- MRS. MCLEOD, 3*s.* 6*d.* and 5*s.*
- MRS. ROBERT GREEN, 3*s.* 6*d.* and 5*s.*
- MRS. SWAN, 3*s.* 6*d.* and 5*s.*
- MUSAICUS, 3*s.* 6*d.* and 5*s.*
- MUTABILIS, 3*s.* 6*d.* and 5*s.*
- NESTOR, 3*s.* 6*d.* and 5*s.*
- NEWMANII, 3*s.* 6*d.* and 5*s.*
- NOBILIS, 3*s.* 6*d.* and 5*s.*
- PICTURATUS, 3*s.* 6*d.* and 5*s.*

CROTON (Codiæum)
- PRINCE OF ORANGE, 15*s.*
- PRINCE OF WALES, 3*s.* 6*d.* and 5*s.*
- PRINCESS MATHILDE, 3*s.* 6*d.* and 5*s.*
- PRINCESS OF WALDECK, 3*s.* 6*d.* and 5*s.*
- PRINCESS OF WALES (GLORIOSUS), 5*s.*
- QUEEN VICTORIA, 3*s.* 6*d.* and 5*s.*
- REIDII, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
- RODECKIANUS, 3*s.* 6*d.* & 5*s.*
- RUBERRIMUS, 3*s.* 6*d.* and 5*s.*
- RUSSELLII, 3*s.* 6*d.* and 5*s.*
- SCEPTRE, 5*s.* and 7*s.* 6*d.*
- SINITZINIANUS, 3*s.* 6*d.* & 5*s.*
- SUNBEAM, 3*s.* 6*d.* and 5*s.*
- SUNRISE, 3*s.* 6*d.* and 5*s.*
- SUNSET, 3*s.* 6*d.* and 5*s.*
- SUNSHINE, 3*s.* 6*d.* and 5*s.*
- SUPERBUS, 3*s.* 6*d.* and 5*s.*
- THOMSONII, 3*s.* 6*d.* and 5*s.*
- UNDULATUS, 3*s.* 6*d.* and 5*s.*
- VAN ŒRSTEDII, 3*s.* 6*d.* and 5*s.*
- VEITCHII, 3*s.* 6*d.* and 5*s.*
- WARRENII, 3*s.* 6*d.* and 5*s.*
- WEISMANNI, 3*s.* 6*d.*
- —— SUPERBA, 3*s.* 6*d.* & 5*s.*
- WILLIAMSII, 3*s.* 6*d.* and 5*s.*
- WILSONI, 3*s.* 6*d.* and 5*s.*
- YOUNGII, 3*s.* 6*d.* and 5*s.*

CRYPTANTHUS (Tillandsia)
- ACAULIS, 3*s.* 6*d.*
- —— ZEBRINA, 5*s.*
- —— —— AUREA, 7*s.* 6*d.*
- BEUCKERII, 7*s.* 6*d.* and 10*s.* 6*d.*
- BIVITTATA, 5*s.* and 7*s.* 6*d.*
- NITIDUM, 2*s.* 6*d.*, 3*s.* 6*d.* & 5*s.*

See description, page 7.

CUPANIA
- GRANDIDENS, 5*s.*

CURCULIGO
- RECURVATA, 1*s.* 6*d.* & 2*s.* 6*d.*
- —— STRIATA, 7*s.* 6*d.*
- —— VARIEGATA, 5*s.* & 7*s.* 6*d.*

CURMERIA
- PICTURATA, 3*s.* 6*d.*

CYANOPHYLLUM
- BOWMANNI, 3*s.* 6*d.* and 5*s.*
- MAGNIFICUM, 3*s.* 6*d.* and 5*s.*

CYANOTIS (Tradescantia)
- ZANONIA, 3*s.* 6*d.*

CYPERUS
- ALTERNIFOLIUS, 1*s.* 6*d.* and 2*s.* 6*d.*
- —— VARIEGATUS, 3*s.* 6*d.*
- FERTILIS, 3*s.* 6*d.*
- LAXUS, 1*s.* 6*d.* and 2*s.* 6*d.*
- —— VARIEGATUS, 3*s.* 6*d.* and 5*s.*

CYRTANTHERA (Jacobinia)
- CHRYSOSTEPHANA, 3*s.* 6*d.*
- MAGNIFICA POHLIANA, 3*s.* 6*d.*

CYRTODEIRA
- FULGIDA, 2*s.* 6*d.* and 3*s.* 6*d.*
- METALLICA, 2*s.* 6*d.* & 3*s.* 6*d.*

CYRTOSPERMA (Alocasia)
- JOHNSTONII, 5*s.*

DALECHAMPIA
- ROEZLIANA ALBA, 3*s.* 6*d.*
- —— ROSEA, 3*s.* 6*d.*

DAVIDSONIA
- PRURIENS (Queensland Plum), 15*s.* and 21*s.*

DESMODIUM
- GYRANS (Telegraph Plant), 3*s.* 6*d.*

DICHORISANDRA
- MUSAICA, 5*s.* and 7*s.* 6*d.*
- UNDATA, 5*s.*

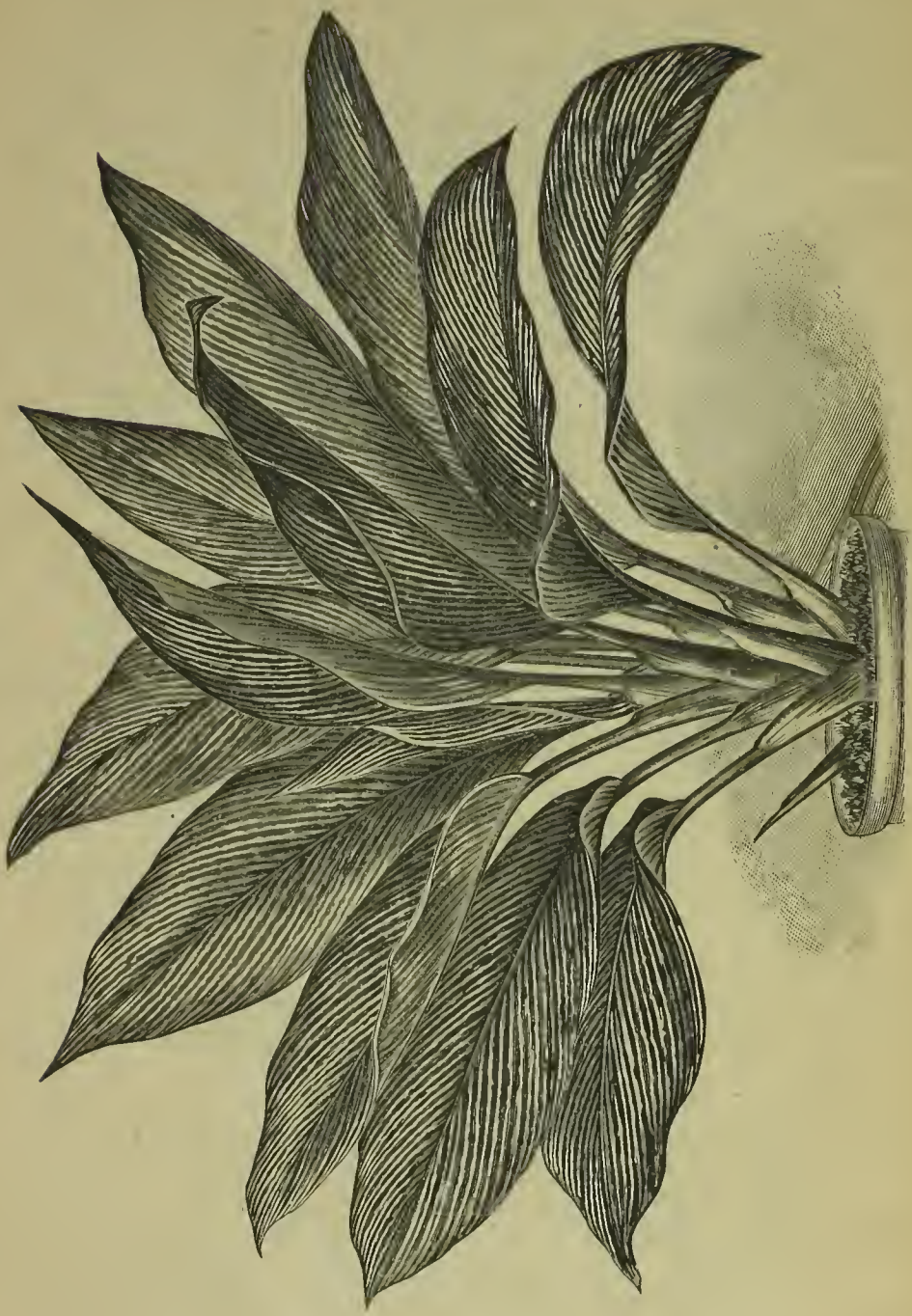
DIEFFENBACHIA
- AMAZONICA, 3*s.* 6*d.* and 5*s.*
- BARAQUINIANA, 3*s.* 6*d.*
- BAUSEI, 3*s.* 6*d.*
- BOWMANNII, 3*s.* 6*d.*
- CARDERII, 3*s.* 6*d.* and 5*s.*
- COSTATA, 5*s.*
- EBURNEA, 3*s.* 6*d.* and 5*s.*
- FLAVO-VIRENS, 3*s.* 6*d.*
- GRANDIS, 3*s.* 6*d.*
- ILLUSTRIS, 5*s.*
- INSIGNIS, 5*s.*
- LEOPOLDII, 3*s.* 6*d.* and 5*s.*
- LUCINDA, 3*s.* 6*d.*
- MACULOSA, 3*s.* 6*d.*
- MAGNIFICA, 3*s.* 6*d.*
- MEMORIA CORSI, 3*s.* 6*d.*
- NEBULOSA, 3*s.* 6*d.*
- NOBILIS, 3*s.* 6*d.*
- PICTA, 3*s.* 6*d.*
- PRINCEPS, 5*s.*
- REGINA, 3*s.* 6*d.* and 5*s.*
- REX, 3*s.* 6*d.* and 5*s.*
- SHUTTLEWORTHII, 3*s.* 6*d.*
- SPLENDENS, 3*s.* 6*d.*
- TRIUMPHANS, 5*s.*
- VÉLUTINA, 3*s.* 6*d.*
- WEIRII, 3*s.* 6*d.*

DIOSCOREA
- ANŒCTOCHILUS, 5*s.* & 7*s.* 6*d.*
- ARGYREIA, 5*s.* and 7*s.* 6*d.*
- BULBIFERA, 5*s.*
- CHRYSOPHYLLA, 5*s.*
- DISCOLOR VARIEGATA, 3*s.* 6*d.*
- ILLUSTRATA, 3*s.* 6*d.*
- MATALLICA, 5*s.*
- SPECIOSA, 5*s.*

DIPLADENIA
- AMABILIS, 3*s.* 6*d.*
- AMŒNA, 3*s.* 6*d.*
- ATROPURPUREA, 7*s.* 6*d.*
- BOLIVIENSIS, 2*s.* 6*d.*
- BREARLEYANA, 5*s.* & 7*s.* 6*d.*
- HARRISII (ODONTODENIA SPECIOSA), 10*s.* 6*d.*
- MAGNIFICA (ACUMINATA), 3*s.* 6*d.* and 5*s.*
- SPLENDENS, 3*s.* 6*d.* and 5*s.*

DORSTENIA
- ARGENTEA, 5*s.*
- BARTERI, 7*s.* 6*d.*
- CAULESCENS,, 7*s.* 6*d.*
- CONTRAYERVA, 5*s.*
- THOMSONII, 7*s.* 6*d.*

DRACÆNA
- ALEXANDER LAING, 3*s.* 6*d.* and 5*s.*
- ALEXANDRA, 3*s.* 6*d.* and 5*s.*



HELICONIA ILLUSTRIS.

DRACÆNA
ALSAOE-LORRAINE, 3*s.* 6*d.* and 5*s.*
AMABILIS, 3*s.* 6*d.*
ANGUSTATA, 3*s.* 6*d.* and 5*s.*
ANGUSTIFOLIA, 3*s.*6*d.* and 5*s.*
ARGENTEO-STRIATA, 2 and 3 guineas.
ARTHUR LAING, 3*s.* 6*d.* & 5*s.*
AURANTIACA, 3*s.* 6*d.* and 5*s.*
BARTETII, 3*s.* 6*d.* and 5*s.*
BAUSEI, 3*s.* 6*d.* and 5*s.*
BELLA, 3*s.* 6*d.* and 5*s.*
BERKELEYI, 3*s.* 6*d.* and 5*s.*
BROWNII, 3*s.* 6*d.* and 5*s.*
COMPACTA ALBA, 3*s.* 6*d.* & 5*s.*
—— ROSEA, 3*s.* 6*d.* and 5*s.*
CONGESTA, 3*s.* 6*d.*
COOPERI, 3*s.* 6*d.* and 5*s.*
COULLINGII, 3*s.* 6*d.* and 5*s.*
ORISTULA, 3*s.* 6*d.*
DISTINCTION, 3*s.* 6*d.* and 5*s.*
DOUCETTI, 10*s.* 6*d.*, 15*s.* and 21*s.*
DUCHESS OF YORK, 3*s.* 6*d.* and 5*s.*
EDMONTONIENSIS, 3*s.* 6*d.* and 5*s.*
ELEGANTISSIMA, 3*s.* 6*d.* & 5*s.*
ERNESTII, 3*s.* 6*d.* and 5*s.*
EXCELLENT, 3*s.* 6*d.* and 5*s.*
EXQUISITE, 3*s.* 6*d.* and 5*s.*
FORMOSA, 3*s.* 6*d.* and 5*s.*
FRAGRANS, 3*s.* 6*d.* and 5*s.*
—— VARIEGATA, 7*s.* 6*d.*
FREDERICI, 3*s.* 6*d.* and 5*s.*
GODSEFFIANA, 3*s.* 6*d.*
GOLDIEANA, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
GRACILIS, 3*s.* 6*d.*
GRANDIDENS, 3*s.* 6*d.* and 5*s.*
GUILFOYLEI, 3*s.* 6*d.* and 5*s.*
HAROLDIANA, 3*s.* 6*d.* & 5*s.*
HENDERSONII, 3*s.* 6*d.* & 5*s.*
HIS MAJESTY, 5*s.*and 7*s.*6*d.*
HYBRIDA, 3*s.* 6*d.* and 5*s.*
INSIGNIS, 3*s.* 6*d.* and 5*s.*
JAMESII, 3*s.* 6*d.* and 5*s.*
J. LUTHER, 3*s.* 6*d.* and 5*s.*
LADY DORINGTON, 3*s.* 6*d.* and 5*s.*
LADY MOSLEY, 3*s.* 6*d.* & 5*s.*
LINDENI, 3*s.* 6*d.* and 5*s.*
LORD ROBERTS, 3*s.* 6*d.* & 5*s.*
LORD WOLSELEY, 3*s.*6*d.*& 5*s.*
LOUISA, 3*s.* 6*d.* and 5*s.*
MADAME BERGMANN, 3*s.* 6*d.* and 5*s.*
MAGNIFICA, 3*s.* 6*d.* and 5*s.*
MARGINATA ROSEA, 5*s.* and 7*s.* 6*d.*
MASSANGEANA (FRAGRANS VARIEGATA), 7*s.* 6*d.*
MAYII, 3*s.* 6*d.* and 5*s.*
MISS GLENDINNING, 3*s.* 6*d.* and 5*s.*
MRS. BAUSE, 3*s.* 6*d.* and 5*s.*
MRS. C. J. FREAKE, 3*s.* 6*d.* and 5*s.*
MRS. LAIRD, 3*s.* 6*d.* and 5*s.*
MRS. ROBERT TURNER, 3*s.* 6*d.* and 5*s.*

DRACÆNA
MRS. WILLS, 3*s.* 6*d.* and 5*s.*
NIGRA RUBRA, 3*s.* 6*d.* and 5*s.*
NORWOODIENSIS, 3*s.*6*d.*& 5*s.*
PENDULA, 3*s.* 6*d.* and 5*s.*
PHRYNIOIDES, 7*s.* 6*d.*
PRINCE OF WALES, 5*s.*& 7*s.*6*d.*
PRINCE CHARLES OF DENMARK, 3*s.* 6*d.* and 5*s.*
PRINCE MANOUK BEY, 3*s.*6*d.* and 5*s.*
PRINCESS MAY, 5*s.* & 7*s.* 6*d.*
REGINA, 3*s.* 6*d.*
RENARDIÆ, 3*s.* 6*d.* and 5*s.*
ROSE LAING, 3*s.* 6*d.* and 5*s.*
ROSSII, 3*s.* 6*d.* and 5*s.*
RUBRA, 3*s.* 6*d.*
SALMONEA, 3*s.* 6*d.* and 5*s.*
SANDERIANA, 3*s.* 6*d.*
SIDNEYI, 3*s.* 6*d.*
SMITHII, 5*s.* and 7*s.* 6*d.*
STELLA, 3*s.* 6*d.* and 5*s.*
STRICTA, 3*s.* 6*d.* and 5*s.*
SUPERBA, 3*s.* 6*d.* and 5*s.*
SUPERBIENS, 3*s.* 6*d.* and 5*s.*
SURCULOSA MACULATA, 5*s.*
THE QUEEN, 5*s.* and 7*s.* 6*d.*
THE SIRDAR, 5*s.* and 7*s.* 6*d.*
TRIUMPHANS, 3*s.* 6*d.* and 5*s.*
VICTORIA, *vide* page 7, 31*s.* 6*d.*
WILLSII, 3*s.* 6*d.* and 5*s.*
WILSONI, 3*s.* 6*d.* and 5*s.*
See also page 31.

DRACONTIUM
ASPERUM, 5*s.*
CARDERI, 7*s.* 6*d.*

DRIMIOPSIS
KIRKII, 5*s.*

ECHITES
PICTA, 3*s.* 6*d.* and 5*s.*
See also Dipladenia.

ENCEPHALARTOS, *vide* Index.

ENCHOLIRION
CORALLINUM, 7*s.* 6*d.*

EPIPREMNUM
MIRABILE ("TONGA PLANT"), 3*s.* 6*d.* and 5*s.*

ERANTHEMUM
ALBO-MARGINATUM, 3*s.* 6*d.*
CINNABARINUM, 5*s.*
MACROPHYLLUM, 5*s.*
PULCHELLUM, 3*s.* 6*d.*
VELUTINUM, 5*s.*
VERBENACEUM (CHAMERANTHEMUM), 3*s.* 6*d.*

ERYTHROXYLON
COCA (*Coca*), 15*s.*

EUADENIA
EMINENS, 10*s.* 6*d.*

EUCHARIS
AMAZONICA, 2*s.* 6*d.* & 3*s.*6*d.*; 24*s.* and 36*s.* per dozen.
MASTERSII, 3*s.* 6*d.*

EUGENIA
JAMBOS (*Rose Apple*), 10*s.*6*d.*
LANCEOLATA, 7*s.* 6*d.*
MYRIOPHYLLA, 3*s.* 6*d.* and 5*s.*
PIMENTA (PIMENTA OFFICINALIS), 5*s.*
Vide also page 31.

EUPHORBIA
JACQUINIÆFLORA, 3*s.* 6*d.*
SPLENDENS, 3*s.* 6*d.*

EURYCLES
CUNNINGHAMII, 3*s.* 6*d.*

EVODIA
ELEGANS, 3*s.* 6*d.*

EXOSTEMMA
CHONTALENSIS, 10*s.* 6*d.*

FICUS
ALTISSIMA, 3*s.* 6*d.* and 5*s.*
AUSTRALIS, 3*s.* 6*d.*
BARBATA, 2*s.* 6*d.* and 3*s.* 6*d.*
CANNONI (ARTOCARPUS), 3*s.* 6*d.*
DIVERSIFOLIA, 7*s.* 6*d.*
EBURNEA, 5*s.*
ELASTICA VARIEGATA, 3*s.* 6*d.* and 5*s.*
EXSCULPTA, 3*s.* 6*d.* and 5*s.*
FALCATA, 3*s.* 6*d.* and 5*s.*
INDICA, 3*s.* 6*d.*
LACINIATA METALLICA (ARTOCARPUS), 3*s.* 6*d.*
MACROCARPA, 5*s.*
MACROPHYLLA, 5*s.*
MOOREI, 5*s.*
RADICANS, 1*s.* 6*d.* and 2*s.* 6*d.*
—— VARIEGATA, 2*s.* 6*d.*, 3*s.* 6*d.*, and 5*s.* For description, *vide* page 9.
RELIGIOSA (*Sacred Indian Fig*), 7*s.* 6*d.*
REPENS (STIPULATA), 1*s.* 6*d.* and 2*s.* 6*d.*
—— VARIEGATA, 3*s.* 6*d.* *See* description page 9.
SYCOMORUS (*Sycamore Tree of Scripture*), 7*s.* 6*d.*
SYRINGÆFOLIA, 5*s.*
See also Greenhouse Plants.

FILICIUM
DECIPIENS, 3*s.* 6*d.* and 5*s.* (Syn. Pteridophyllum zeylanicum.)

FITTONIA
ARGYRONEURA, 3*s.* 6*d.*
GIGANTEA, 3*s.* 6*d.*
PEARCEI, 3*s.* 6*d.*

FRANCISCEA, *see* BRUNFELSIA.

GARCINIA
LIVINGSTONI, 10*s.* 6*d.*

GARDENIA
CITRIODORA, 3*s.* 6*d.*
FLORIDA, 2*s.* 6*d.* and 3*s.* 6*d.*
GLOBOSA, 5*s.*
RADICANS, 3*s.* 6*d.*

GEISSOMERIA
MARMORATA, 3*s.* 6*d.*

GESNERA
CALYPSO, 5*s.*
DUVALII, 3*s.* 6*d.*
LEOPOLDII, 3*s.* 6*d.*
—— ALBO-CARMINEA, 3*s.* 6*d.*
—— ROSEO-LILACINA, 3*s.*6*d.*
MACRANTHA, 3*s.* 6*d.*
See also page 100.

GLOBBA
ALBA, 5*s.* and 7*s.* 6*d.*

GLONERIA (Psychotria)
JASMINIFLORA, 3*s.* 6*d.*

NEPENTHES RAFFLESIANA INSIGNIS.

GLORIOSA
SUPERBA, 3*s.* 6*d.*
GLOXINIA, *vide* page 100.
GMELINA
HYSTRIX, 3*s.* 6*d.* and 5*s.*
See description, page 9.
GOETHEA
STRICTIFLORA, 3*s.* 6*d.*
GONOLOBUS
CUNDURANGO, 10*s.* 6*d.*
GRAPTOPHYLLUM
PICTURATUM, 5*s.*
See description, page 9.
GRIFFINIA
HYACINTHINA, 5*s.* and 7*s.* 6*d.*
See description, page 9.
HÆMANTHUS
KATHERINÆ, 3*s.* 6*d.* and 5*s.*
Vide pages 29 and 31.
HELICONIA
AUREO-STRIATA, 5*s.* & 7*s.* 6*d.*
BREVISPATHA, 10*s.* 6*d.*
ILLUSTRIS, 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
HEMIGRAPHIS
COLORATA, 3*s.* 6*d.*
HERNANDIA
SONORA, 21*s.*
HEVEA
BRASILIENSIS (*Para Rubber*), 31*s.* 6*d.*
HEXACENTRIS (Thunbergia)
MYSORENSIS, 2*s.* 6*d.* and 3*s.* 6*d.*
HIBISCUS
ELATUS (Cuba Bast), 7*s.* 6*d.*
MANIHOT, 5*s.*
ROSA SINENSIS ALBO-VARIEGATUS, 3*s.* 6*d.*
—— —— BRILLIANTISSIMUS, 3*s.* 6*d.*
—— —— DENNISONI, 3*s.* 6*d.*
—— —— INTERMEDIUS, 5*s.*
—— —— MAGNIFICUS, 5*s.*
—— —— MINIATUS SEMIPLENUS, 3*s.* 6*d.*
—— —— VIVIGANS, 3*s.* 6*d.*
SCHIZOPETALUS, 3*s.* 6*d.*
See also page 31.
HIPPEASTRUM
Vide Amaryllis.
HOFFMANNIA (Higginsia)
GHIESBREGHTII, 3*s.* 6*d.*
HOPLOPHYTUM
LINEATUM, 2 and 3 guineas.
HOYA
BELLA, 3*s.* 6*d.*
CAMPANULATA, 3*s.* 6*d.* & 5*s.*
CARNOSA, 3*s.* 6*d.*
IMPERIALIS, 3*s.* 6*d.* and 5*s.*
HURA
CREPITANS (Sand Box Tree), 7*s.* 6*d.*
HYDROCOTYLE
NITIDULA, 3*s.* 6*d.*
HYMENOCALLIS
MACROSTEPHANA, various sizes from 5*s.* to 21*s.*
Vide Pancratium.

HYPOLYTRUM
SCHRADERIANUM, 2 and 3 guineas.
See description, page 9.
IMPATIENS
FLACCIDA (PLATYPETALA), 3*s.* 6*d.*
—— (——) ALBA, 3*s.* 6*d.*
HAWKERII, 3*s.* 6*d.* and 5*s.*
SULTANI, 3*s.* 6*d.*
—— CARMINATA, 3*s.* 6*d.*
—— SALMONEA, 3*s.* 6*d.*
IPOMŒA
HORSFALLIÆ, 5*s.* and 7*s.* 6*d.*
LEARII, 3*s.* 6*d.* and 5*s.*
TERNATA (THOMSONIANA), 3*s.* 6*d.* and 5*s.*
IXORA
ALBA, 3*s.* 6*d.*
ARDENS, 7*s.* 6*d.*
AURELIA, 3*s.* 6*d.*
COCCINEA SUPERBA, 3*s.* 6*d.*
EXIMIA, 5*s.*
ILLUSTRIS.
LOBBII, 7*s.* 6*d.*
MACROTHYRSA (DUFFII), 3*s.* 6*d.* and 5*s.*
MIRANDA, 5*s.*
ORNATA, 5*s.*
PILGRIMII, 3*s.* 6*d.*
PRINCEPS, 3*s.* 6*d.*
REGINA, 3*s.* 6*d.*
SALMONEA, 7*s.* 6*d.*
VENUSTA, 5*s.*
VERONA, 3*s.* 6*d.*
WESTII, 3*s.* 6*d.*
WILLIAMSII, 3*s.* 6*d.*
JACARANDA
MIMOSÆFOLIA, 3*s.* 6*d.*
JACOBINIA (Cyrtanthera)
CHRYSOSTEPHANA, 3*s.* 6*d.*
MAGNIFICA POHLIANA, 3*s.* 6*d.*
JASMINUM
GRACILLIMUM, 3*s.* 6*d.*
HIRSUTUM (MULTIFLORUM), 3*s.* 6*d.*
NITIDUM, 10*s.* 6*d.* *See* description, page 9.
SAMBAC, 3*s.* 6*d.*
—— FLORE PLENO, 3*s.* 6*d.*
See also page 31.
JATROPHA
MULTIFIDA, 5*s.*
JONESIA
ASOCA, 10*s.* 6*d.* and 15*s.*
JUSTICIA
CARNEA, 3*s.* 6*d.*
FLAVACOMA, 3*s.* 6*d.*
KÆMPFERIA
BENSONIÆ, 7*s.* 6*d.*
GILBERTII, 3*s.* 6*d.*
MOULMEINENSIS, 7*s.* 6*d.*
ROSCOEANA, 5*s.*
ROTUNDA, 5*s.*
KARATAS (Nidularium)
FULGENS, 7*s.* 6*d.* and 10*s.* 6*d.*
INNOCENTII STRIATUM, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
METALLICUM, 10*s.* 6*d.* & 15*s.*
SPECTABILE, 3*s.* 6*d.* and 5*s.*

KENDRICKIA
WALKERI, 5*s.* *See* description, page 9.
KICKXIA
AFRICANA (*Lagos Rubber*), 21*s.*
KYLLINGIA
MONOCEPHALA, 3*s.* 6*d.*
LAMPROCOCCUS (Æchmea)
FULGENS, 3*s.* 6*d.* and 5*s.*
MINIATUS, 5*s.*
SPECIOSUS, 3 guineas.
WEILBACHII, 7*s.* 6*d.*
LANDOLPHIA
KIRKII, 10*s.* 6*d.*
WATSONI (*African Rubber*), 7*s.* 6*d.*
LAPORTEA
SCHOMBURGKII VERSICOLOR, 10*s.* 6*d.*
LEDENBERGIA
ROSEO-ÆNEA, 3*s.* 6*d.*
LEEA
AMARILIS SPLENDENS, 5*s.* and 7*s.* 6*d.*
LIBONIA
FLORIBUNDA, 2*s.* 6*d.* and 3*s.* 6*d.*
PENRHOSIENSIS, 2*s.* 6*d.* and 3*s.* 6*d.*
LOWIA
LONGIFLORA, 10*s.* 6*d.*
MACROZAMIA
Vide Index.
MAGNOLIA
PUMILA, 3*s.* 6*d.* and 5*s.*
MANETTIA
BICOLOR, 3*s.* 6*d.*
MARANTA
ARUNDINACEA (*The Arrow-root Plant*), 7*s.* 6*d.*
—— VARIEGATA (PHRYNIUM VARIEGATUM), 3*s.* 6*d.*
BELLA, 5*s.*
BICOLOR, 5*s.*
GRATIOSA, 5*s.*
ICONIFERA, 3*s.* 6*d.*
INSIGNIS, 10*s.* 6*d.* *See* description, page 2.
KERCHOVEANA, 3*s.* 6*d.*
LEOPOLDII, 3*s.* 6*d.*
LINDENI, 3*s.* 6*d.*
LUBBERSII, 3*s.* 6*d.*
MAJOR, 3*s.* 6*d.*
MAKOYANA, 3*s.* 6*d.*
MASSANGEANA, 3*s.* 6*d.*
MUSAICA, 10*s.* 6*d.*
NITENS, 7*s.* 6*d.*
NITIDA, 10*s.* 6*d.*
PICTA, 10*s.* 6*d.* *See* description, page 9.
PRASINA, 7*s.* 6*d.*
ROSEO-PICTA, 3*s.* 6*d.*
SANDERIANA, 3*s.* 6*d.*
TIGRINA, 10*s.* 6*d.* *See* description, page 2.
VEITCHII, 3*s.* 6*d.* and 5*s.*
WARSCEWICZII, 3*s.* 6*d.*
ZEBRINA, 3*s.* 6*d.*

NEPHTHYTIS PICTURATA.

MARCGRAVIA
PARADOXA, 3*s*. 6*d*.

MEDINILLA
MAGNIFICA, 3*s*. 6*d*.

MELASTOMA
MALABATHRICA, 5*s*.

MESUA
FERREA ("Iron Wood"), 7*s*. 6*d*.

METHONICA, *vide* Gloriosa.

MEYENIA
ERECTA, 3*s*. 6*d*.

MIMOSA
ARGENTEA, 10*s*. 6*d*.
See description, page 11.

MONSTERA
DELICIOSA (Philodendron pertusum), 3*s*. 6*d*. & 5*s*.

MUSA
CAVENDISHII, 7*s*. 6*d*. and 10*s*. 6*d*.
SUPERBA, 10*s*. 6*d*. and 15*s*.
ZEBRINA, 10*s*. 6*d*. and 15*s*.

MUSSÆNDA
FRONDOSA, 3*s*. 6*d*.

NAPOLEONA
IMPERIALIS, 5*s*. and 7*s*. 6*d*.

NEPENTHES
AMESIANA, 10*s*. 6*d*. and 15*s*.
AMPULLARIA VITTATA, 10*s*. 6*d*.
—— —— MAJOR, 21*s*.
ANERLEYENSIS, 10*s*. 6*d*. and 15*s*.
BURKEI, 15*s*.
—— EXCELLENS, 31*s*. 6*d*. and 42*s*.
CHELSONI, 10*s*. 6*d*. and 15*s*.
CINCTA, 10*s*. 6*d*.
CURTISII, 10*s*. 6*d*. and 15*s*.
—— SUPERBA, 15*s*., 21*s*. and 31*s*. 6*d*.
CYLINDRICA, 7*s*. 6*d*. and 10*s*. 6*d*.
DICKSONIANA, 10*s*. 6*d*., 15*s*. and 21*s*.
DISTILLATORIA, 10*s*. 6*d*.
FORMOSA, 15*s*.
HOOKERIANA, 15*s*.
—— ELONGATA, 15*s*.
INTERMEDIA, 10*s*. 6*d*.
KENNEDYANA, 10*s*. 6*d*.
LAWRENCEANA, 10*s*. 6*d*. and 15*s*.
MASTERSIANA, 10*s*. 6*d*.
MIXTA, 10*s*. 6*d*. and 15*s*.
MORGANIÆ, 10*s*. 6*d*. & 15*s*.
NORTHIANA, 10*s*. 6*d*. & 15*s*.
PHYLLAMPHORA, 3*s*. 6*d*. and 5*s*.
RAFFLESIANA, 10*s*. 6*d*.
—— INSIGNIS, 5 guineas.
SANGUINEA, 31*s*. 6*d*. & 42*s*.
SEDENI, 3*s*. 6*d*. and 5*s*.
TIVEYII, 21*s*. and 31*s*. 6*d*.
WRIGLEYANA, 7*s*. 6*d*. and 10*s*. 6*d*.

NEPHELIUM
LITCHI (Litchi), 21*s*.

NEPHTHYTIS
LIBERICA, 5*s*.
PICTURATA, 3*s*. 6*d*.

NIDULARIUM (Karatas).
INNOCENTII STRIATUM, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*. *See* description, page 11.
MAKOYANUM, 15*s*.
MEYENDORFII, 5*s*.

OCHNA
KIRKII, 5*s*.
MULTIFLORA, 3*s*. 6*d*.

OCHROSIA
ELLIPTICA, 5*s*.

ODONTODENIA
SPECIOSA (DIPLADENIA HARRISII), 10*s*. 6*d*.

OPLISMENUS (Panicum)
BURMANNI VARIEGATUS 2*s*. 6*d*. and 3*s*. 6*d*.
INTERMEDIUS, 2*s*. 6*d*. and 3*s*. 6*d*.

OUVIRANDRA
FENESTRALIS, 31*s*. 6*d*. & 42*s*.

OXALIS
BUPLEURIFOLIA, 5*s*.
SENSITIVA, 3*s*. 6*d*. and 5*s*.

OXERA
PULCHELLA, 3*s*. 6*d*.

PALISOTA
BARTERI, 5*s*.

PALMS
Of sorts, *vide* Index.

PANAX
VICTORIÆ, 3*s*. 6*d*.

PANCRATIUM
EXPANSUM, 7*s*. 6*d*.
FRAGRANS, 3*s*. 6*d*., 5*s*. to 21*s*.
MACROPHYLLUM, 10*s*. 6*d*., 15*s*. and 21*s*.
SPECIOSUM, 5*s*. and 7*s*. 6*d*.
Vide Hymenocallis.

PANDANOPHYLLUM
HUMILE, 1 guinea.

PANDANUS
JAVANICUS VARIEGATUS, 3*s*. 6*d*. and 5*s*.
VEITCHII, 3*s*. 6*d*. and 5*s*.

PANICUM, *vide* Oplismenus.

PASSIFLORA
ALATA, 3*s*. 6*d*.
BUONAPARTEA, 3*s*. 6*d*.
CARDINALIS, 3*s*. 6*d*.
CLIBRANI, 3*s*. 6*d*. and 5*s*.
EDULIS, 3*s*. 6*d*.
FRAGRANT BEAUTY, 3*s*. 6*d*. and 5*s*.
FULGENS, *vide* Tacsonia Buchanani.
KERMESINA, 3*s*. 6*d*.
LAURIFOLIA, 5*s*.
MACROCARPA, 3*s*. 6*d*. and 5*s*.
OLDFIELD GEM, 3*s*. 6*d*. & 5*s*.
PRINCEPS (RACEMOSA), 3*s*. 6*d*.
QUADRANGULARIS, 3*s*. 6*d*.
—— VARIEGATA, 3*s*. 6*d*. & 5*s*.
VIOLACEA, 3*s*. 6*d*.
VITIFOLIA, *vide* Tacsonia Buchanani.
See also page 33.

PAULLINIA
HOOIBRENKII, 10*s*. 6*d*.
SORBILIS (Guarana Tea Plant), 10*s*. 6*d*.

PAVETTA
BORBONICA, 7*s*. 6*d*.

PAVONIA
MAKOYANA, 3*s*. 6*d*.
MULTIFLORA (WIOTTI), 3*s*. 6*d*.

PELLIONIA
DAVEAUANA, 3*s*. 6*d*.
PULCHRA, 3*s*. 6*d*.

PENTADESMA
BUTYRACEA (Butter Tree), 10*s*. 6*d*.

PENTAS
CARNEA, 3*s*. 6*d*.
KERMESINA, 3*s*. 6*d*.

PEPEROMIA
ARGYREIA, 3*s*. 6*d*.
METALLICA, 3*s*. 6*d*.

PERSEA
GRATISSIMA, 10*s*. 6*d*.

PHALANGIUM, *vide* page 33.

PHILODENDRON
CALOPHYLLUM (NOBILE), 7*s*. 6*d*. and 10*s*. 6*d*.
CARDERI, 7*s*. 6*d*.
CORSINIANUM, 7*s*. 6*d*. and 10*s*. 6*d*.
CRINIPES, 5*s*.
DISCOLOR, 5*s*.
GIGANTEUM, 7*s*. 6*d*.
GLORIOSUM, 5*s*. and 7*s*. 6*d*.
IMPERIALE (MAMEI), 5*s*. and 7*s*. 6*d*.
LINDENIANUM, 3*s*. 6*d*. & 5*s*.
MELANOCHRYSUM, 5*s*.
NOBILE, *see* calophyllum.
NOTABILE, 21*s*.
PERTUSUM (Monstera deliciosa), 3*s*. 6*d*. and 5*s*.
QUERCIFOLIUM, 5*s*.
RADIATUM, 3*s*. 6*d*.

PHRYNIUM
VARIEGATUM (Maranta arundinacea variegata), 3*s*. 6*d*.

PHYLLANTHUS
ATROPURPUREUM, 3*s*. 6*d*.
ELEGANS, 5*s*.
ELONGATUM (Xylophylla), 5*s*.
MUCRONATUM, 3*s*. 6*d*.
NIVOSUM, 3*s*. 6*d*.
ROSEO-PICTUM, 3*s*. 6*d*.

PHYLLOTÆNIUM
LINDENI, 3*s*. 6*d*. and 5*s*.

PILEA
MUSCOSA, 1*s*. 6*d*.

PIMENTA
OFFICINALIS (Allspice), 5*s*.

PIPER
ARGENTEUM, 5*s*.
JABORANDI, 3*s*. 6*d*.
ORNATUM, 3*s*. 6*d*.
RUBRO-VENOSUM, 3*s*. 6*d*.

PIPERS
Of sorts, 3*s*. 6*d*.

PITCAIRNIA
ALBUCÆFOLIA, 10*s.* 6*d.*
ALTA, 10*s.* 6*d.*
ALTENSTEINII, 7*s.* 6*d.*
CORALLINA, 5*s.* and 7*s.* 6*d.*
PLATYPHYLLA, 7*s.* 6*d.*
TABULÆFORMIS, 3*s.* 6*d.* & 5*s.*

PLEROMA
CANDIDA, 5*s.*

PLUMBAGO
COCCINEA SUPERBA, 3*s.* 6*d.*
ROSEA, 3*s.* 6*d.*
See also page 33.

POGOSTEMON
PATCHOULI SUAVIS, 3*s.* 6*d.*

POINSETTIA
PULCHERRIMA, 3*s.* 6*d.*
—— ALBA, 3*s.* 6*d.*
—— PLENISSIMA, 3*s.* 6*d.*
——ROSEO-CARMINATA, 3*s.*6*d.*

PORTLANDIA
GRANDIFLORA, 7*s.* 6*d.*

POSOQUERIA
MULTIFLORA, 3*s.* 6*d.* and 5*s.*

POTHOS
ARGENTEUS, 7*s.* 6*d.* & 10*s.* 6*d.*
ARGYREIOS, 3*s.* 6*d.*
AUREUS, 3*s.* 6*d.* and 5*s.*
CELATOCAULIS, 2*s.* 6*d.* and 3*s.* 6*d.*
FLEXUOSUS, 7*s.* 6*d.* & 10*s.* 6*d.*
MACROPHYLLUS, 3*s.* 6*d.*
NITENS, 5*s.* and 7*s.* 6*d.*

PSIDIUM
CATTLEYANUM (Cattley's Guava), 3*s.* 6*d.* and 5*s.*

PSYCHOTRIA (Gloneria).
JASMINIFLORA, 3*s.* 6*d.*

PTERIDOPHYLLUM
ZEYLANICUM (FILICIUM DECIPIENS), 3*s.* 6*d.* and 5*s.*

PUYA
MAIDIFOLIA, 5*s.*
SULPHUREA, 7*s.* 6*d.*
UNDULATA (PITCAIRNIA ALTENSTEINII), 7*s.* 6*d.*

RANDIA
MALLEIFERA, 7*s.* 6*d.*

RAVENALA
GUIANENSIS.

REIDIA
GLAUCESCENS, 3*s.* 6*d.*

ROGEIRA
CORDATA (AMŒNA), 3*s.* 6*d.*

ROHEA
DISCOLOR, 3*s.* 6*d.*

RONDELETIA
SPECIOSA MAJOR, 3*s.* 6*d.*

RUBUS
MOLUCCANUS (REFLEXUS), 5*s.*
See description, page 11.

RUELLIA
ACUTANGULA, 5*s.*
MACRANTHA, 3*s.* 6*d.*
ROSEA 3*s.* 6*d.*

SACCHARUM
OFFICINARUM (Sugar Cane), 5*s.*

SAINTPAULIA
IONANTHA, 2*s.* 6*d.* & 3*s.* 6*d.*
—— ALBESCENS, 3*s.* 6*d.*

SANCHEZIA
NOBILIS GLAUCOPHYLLA, 3*s.* 6*d.*

SANSEVIERA
CYLINDRICA, 10*s.* 6*d.*
ZEYLANICA, 3*s.* 6*d.*

SCHISMATOGLOTTIS
DECORA, 5*s.*
LATIFOLIA, 5*s.*
LONGISPATHA, 5*s.*
SIAMENSIS, 10*s.* 6*d.*
VARIEGATA, 3*s.* 6*d.*

SCHUBERTIA, *see* ARAUJA.

SCINDAPSUS
ARGYRÆUS, 3*s.* 6*d.*

SCUTELLARIA
ANDAMANENSIS, 5*s.*

SMILAX
ARGYREIA, 3*s.* 6*d.*
DISCOLOR, 7*s.* 6*d.*
ORNATA (MACROPHYLLA MACULATA), 3*s.* 6*d.*
SHUTTLEWORTHII, 7*s.* 6*d.*

SOLANDRA
GRANDIFLORA, 3*s.* 6*d.*

SOLANUM
SEAFORTHIANUM, 5*s.*
WENDLANDI, 3*s.* 6*d.* and 5*s.*

SPARMANNIA
AFRICANA, 3*s.* 6*d.*
—— FL. PL., 3*s.* 6*d.*

SPATHIPHYLLUM
PICTUM, 5*s.*

SPATHODEA
CAMPANULATA, 7*s.* 6*d.*

SPHÆROGYNE
LATIFOLIA, 3*s.* 6*d.*

SPHÆROSTEMA
MARMORATUM, 3*s.* 6*d.* and 5*s.*

STADMANNIA
AMABILIS, 10*s.* 6*d.*

STAPELIA
GIGANTEA, 21*s.* For description, *see* page 11.

STENANDRIUM
LINDENI, 3*s.* 6*d.*

STENOSPERMATIUM
WALLISI, 5*s.*

STEPHANOTIS
FLORIBUNDA ("Elvaston" variety), 3*s.* 6*d.* and 5*s.*

STERCULIA
DISCOLOR, 5*s.* and 7*s.* 6*d.*

STEUDNERA
DISCOLOR, 7*s.* 6*d.*

STRELITZIA
AUGUSTA, 15*s.*
REGINÆ, 5*s.* and 7*s.* 6*d.*

STREPTOCARPUS
Hybrids, 2*s.* 6*d.* and 3*s.* 6*d.*
WENDLANDII, 3*s.* 6*d.*

STROBILANTHES
DYERIANUS, 2*s.* 6*d.*

SYNGONIUM
ALBO-LINEATUM, 3*s.* 6*d.*

TABERNÆMONTANA
CAMASSA, 3*s.* 6*d.*
CORONARIA FL. PL., 3*s.* 6*d.*

TACCA
ARTOCARPIFOLIA, 10*s.* 6*d.*

TACSONIA
BUCHANANI (VITIFOLIA), 3*s.* 6*d.* and 5*s.*

TAPEINOTIS
CAROLINÆ MAJOR, 5*s.*

TERMINALIA
ELEGANS, 5*s.*

THEOBROMA
CACAO (Cocoa), 21*s.*

THUNBERGIA
AFFINIS, 3*s.* 6*d.* and 5*s.*
GRANDIFLORA, 3*s.* 6*d.*
HARRISII (LAURIFOLIA), 2*s.* 6*d.* and 3*s.* 6*d.*

THYRSACANTHUS
RUTILANS, 2*s.* 6*d.* & 3*s.* 6*d.*

TILLANDSIA
ACAULIS ZEBRINA, 5*s.*
—— —— AUREA, 7*s.* 6*d.*
BEUCKERII, 7*s.* 6*d.* & 10*s.* 6*d.*
BIVITTATA, 5*s.* and 7*s.* 6*d.*
HIEROGLYPHICA, 5*s.*, 7*s.* 6*d.*, and 10*s.* 6*d.*
LINDENIANA VERA, 5*s.*, 7*s.* 6*d.*, and 10*s.* 6*d.*
TESSELLATA, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
ZAHNII (CARAGUATA), 5*s.*

TOXICOPHLÆA (Acocanthera)
SPECTABILIS, 3*s.* 6*d.*
THUNBERGII, 5*s.*

TRADESCANTIA
DECORA, 5*s.*
ELONOATA, 10*s.* 6*d.*
REGINÆ, 3*s.* 6*d.*
See also Cyanotis, page 17.

TRIPLARIS
SURINAMENSIS, 10*s.* 6*d.*

TYDÆA, *vide* page 100.

URCEOCHARIS
CLIBRANI, 5*s.* and 7*s.* 6*d.*

URCEOLINA
AUREA, 3*s.* 6*d.*

UROSKINNERA
SPECTABILIS, 2*s.* 6*d.* & 3*s.* 6*d.*

UTRICULARIA
MONTANA, 7*s.* 6*d.* & 10*s.* 6*d.*

VANILLA
AROMATICA, 3*s.* 6*d.* and 5*s.*
PLANIFOLIA, 5*s.* and 7*s.* 6*d.*

VINCA
ALBA, 1*s.* 6*d.* and 2*s.* 6*d.*
—— OCULATA, 1*s.* 6*d.* and 2*s.* 6*d.*

VRIESIA
BRACHYSTACHYA, 3*s.* 6*d.*& 5*s.*
FALKENBERGII, 10*s.* 6*d.*
PURPURASCENS, 15*s.* and 21*s.*
See description, page 11.
SPLENDENS (SPECIOSA), 3*s.* 6*d.* and 5*s.*

XYLOPHYLLA
ANGUSTIFOLIA, 5*s.*
ELONGATA, 5*s.*
INTERMEDIA, 5*s.*

ZINGIBER
CYLINDRICUM, 3*s.* 6*d.*
D'ARCKYI, 3*s.* 6*d.*
OFFICINALE (Ginger), 3*s.* 6*d.*
ZERUMBET, 3*s.* 6*d.*

STOVE CLIMBERS,

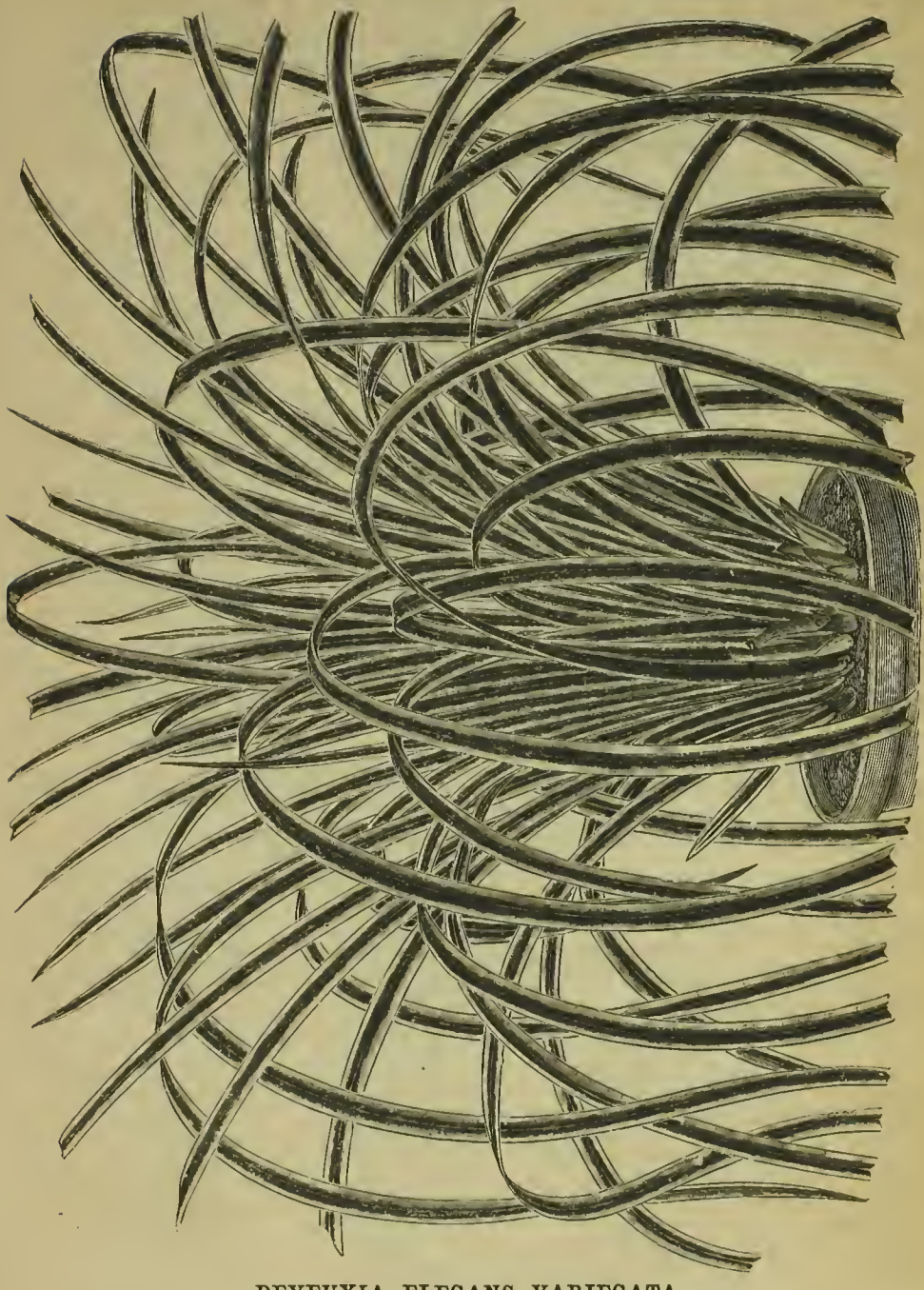
WALL AND PILLAR PLANTS.

ABROMA
SINUOSA.
ALLAMANDAS
Of sorts.
ANTIGONON
INSIONE.
LEPTOPUS ALBUM.
ARAUJA
GRANDIFLORA.
ARISTOLOCHIA
ELEGANS.
Of sorts.
ASPARAGUS
PLUMOSUS NANUS.
Of sorts.
BEAUMONTIA
GRANDIFLORA.
BIGNONIA
CHAMBERLAYNII.
Of sorts.
BOUGAINVILLEA
FORMOSA.
GLABRA.
Of sorts.
CAMOENSIA
MAXIMA.
CEROPEGIA
WOODI.
CISSUS
DISCOLOR.
CLERODENDRON
BALFOURIANUM.
Of sorts.
COMBRETUM
GRANDIFLORUM.
PURPUREUM.
DIOSCOREA
ILLUSTRATA.
SPECIOSA.
Of sorts.
DIPLADENIA
Of sorts.
ECHITES
PICTA.
EPIPREMNUM
MIRABILE.
FICUS
AUSTRALIS.
BARBATA.
FALCATA.
RADICANS.
—— VARIEGATA.
REPENS.
—— VARIEGATA.
Of sorts.
GLORIOSA
SUPERBA.
GMELINA
HYSTRIX.
HIBISCUS
Of sorts.
HOYA
CARNOSA.
Of sorts.
IPOMÆA
HORSFALLIÆ.
LEARII.
TERNATA.
JASMINUM
GRACILLIMUM.
NITIDUM.
Of sorts.
KENDRICKIA
WALKERI.
LANDOLPHIA
KIRKII.
WATSONI.
MARCGRAVIA
PARADOXA.
MIMOSA
ARGENTEA.
MONSTERA
DELICIOSA.
ODONTODENIA
SPECIOSA.
PASSIFLORA
KERMESINA.
PRINCEPS.
QUADRANGULARIS VARIEGATA.
Of sorts.
PHILODENDRONS
Of sorts.
PLUMBAGO
COCCINEA SUPERBA.
ROSEA.
POTHOS
FLEXUOSUS.
Of sorts.
RUBUS
MOLUCCANUS.
SCINDAPSUS
ARGYRÆUS.
SMILAX
DISCOLOR.
Of sorts.
SOLANUM
WENDLANDI.
SPATHODEA
CAMPANULATA.
STEPHANOTIS
FLORIBUNDA.
THUNBERGIAS
Of sorts.
TACSONIA
BUCHANANI.
VANILLA
AROMATICA.
PLANIFOLIA.

GREENHOUSE CLIMBERS,

WALL AND PILLAR PLANTS.

ACACIA
DEALBATA.
Of sorts.
ASPARAGUS
PLUMOSUS NANUS.
Of sorts.
BIGNONIA
CAPREOLATA.
CHERERE.
Of sorts.
BOMAREA
CARDERII.
BOWIEA
VOLUBILIS.
CESTRUM
SMITHII.
Of sorts.
CISSUS
ANTARCTICA.
Of sorts.
COBEA
SCANDENS VARIEGATA.
CLEMATIS
INDIVISA.
LOBATA.
CLIANTHUS
Of sorts.
FICUS
MINIMA.
REPENS.
Of sorts.
GELSEMIUM
SEMPERVIRENS.
HABROTHAMNUS
AUBLETII.
—— AURANTIACUS.
ELEGANS.
NEWELLII.
SMITHII.
Of sorts.
HARDENBERGIA
MONOPHYLLA.
——VARIEGATA.
Of sorts.
HIDALGOA
WERCKLEII.
JASMINUMS
Of sorts.
KENNEDYA
MARRYATTÆ.
Of sorts.
LAPAGERIA
ALBA.
ROSEA.
RUBRA SUPERBA.
MANDEVILLEA
SUAVEOLENS.
MYRSIPHYLLUM
ASPARAGOIDES.
PASSIFLORA
CAMPBELLI.
IMPÉRATRICE EUGÉNIE.
LAWSONI.
MONROI.
Of sorts.
PLUMBAGO
CAPENSIS.
—— ALBA.
SENECIO
MACROLOSSUS (The Cape Ivy).
SOLANUM
JASMINOIDES.
SOLLYA
LINEARIS.
TACSONIA
ERIANTHA.
EXONIENSIS.
JAMESONI.
VAN VOLXEMI.
Of sorts.
TECOMA
CAPENSIS.
ROSEA.
TRACHELOSPERMUM (Rhynchospermum)
Of sorts.
TROPÆOLUMS
Of sorts.
VITIS
HETEROPHYLLA.
—— VARIEGATA.



DEYEUXIA ELEGANS VARIEGATA.

For description, *vide* page 27.

SELECT GREENHOUSE PLANTS.

For General List of Greenhouse Plants, see page 30.

AGAPANTHUS GLOBOSUM.

A distinct dwarf growing species imported from the Orange River Territory. It produces on long scapes, dense globular heads of flowers individually about an inch in diameter and of good shape. The three outer petals are lilac-blue shaded white and bluntly pointed, the inner ones emarginate and much darker in colour, the central vein of each petal dark bluish lilac. The strap-shaped leaves are arching and about a foot long. 7*s*. 6*d*.

AGAPETES BUXIFOLIA.

A very useful plant for a cool greenhouse, doing well either in a shady or a light position. It forms a compact bush, which is completely covered during the early summer with bright tubular scarlet flowers, having spreading segments. It is a native of Bhotan, and succeeds with the same treatment as that given to greenhouse Rhododendrons. 10*s*. 6*d*.

ASPARAGUS MYRIOCLADUS.

This charming decorative species is destined to become a very favourite variety. It is of wiry growth, the main branches bearing slender branchlets thickly furnished with dense whorls of light green leaflets changing with age to dark green. 15*s*. and 21*s*. each.

ASPARAGUS PLUMOSUS CRISTATUS.

A prettily crested variety of the well-known and popular *Asparagus plumosus*, the tips of many of the fronds being divided and sub-divided, giving to the fronds an attractive crested appearance. 10*s*. 6*d*.

CARNATIONS, TREE.

For Winter blooming; all the best kinds. 18*s*., 30*s*. and 42*s*. per dozen.

CARNATIONS, MALMAISON.

All the newest varieties and standard sorts supplied at current prices.

CESTRUM (HABROTHAMNUS) SMITHII.

A most charming variety raised from *C. elegans*, bearing in terminal trusses beautiful blush-rose flowers, produced all through the summer and autumn in the most profuse manner. It will be found a most desirable addition to warm greenhouses and conservatories, and is especially useful for cutting, the flowers lasting a considerable time in good condition. 3*s*. 6*d*. and 5*s*.

CINERARIA, LADY THISELTON DYER.

This pretty decorative variety has been obtained by crossing the hybrid variety "Kew Blue" with the species *C. Heritieri*. It has small whitish green leaves, and grows from 1½ ft. to 2 ft. high, bearing large spreading corymbs of flowers. The ray-florets are whitish at the base with an outer margin of pale blue. Being exceptionally free flowering, it will be found most useful either for cutting or general decorative purposes. 5*s*.

DEYEUXIA ELEGANS VARIEGATA.

A very elegant variegated greenhouse plant, introduced from New South Wales It has a thick rootstock, from which spring numerous leaves, about a quarter of an inch in breadth, the colour a deep bright green, with a broad clear edge of creamy yellow. 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*.

DIANELLA TASMANICA VARIEGATA.

A very striking and desirable variegated greenhouse plant introduced from Tasmania. The leaves are handsomely striated with creamy yellow, forming a very effective variegation. The pale blue flowers are produced on a loose, many-branched panicle, and are followed in due course by large and handsome bright blue berries. These hang on hair-like pedicels, and for many weeks form a highly ornamental and conspicuous adornment to the conservatory. 10*s*. 6*d*.

DIPLARRHENA MOREÆ.

An Iridaceous greenhouse plant allied to *Libertia*, a native of North Australia and Tasmania, producing its large and handsome flowers in a terminal spike or cluster. The outer segments are white, obovate, the upper one concave; the inner segments white tinged with violet. 10*s*. 6*d*.

ASPARAGUS PLUMOSUS NANUS.

An exceedingly graceful overgreen plant, very useful for all kinds of decorations, and from its exquisite beauty, particularly well adapted for furnishing cut sprays for intermixing with flowers; it is also charmingly elegant when grown in pots as a table plant. 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*.

GREENHOUSE PLANTS.

ABUTILONS
Of sorts, 1*s.* 6*d.*

ACACIA
Of sorts, 3*s.* 6*d.* and 5*s.*

AGAPANTHUS
GLOBOSUM, 10*s.* 6*d.* *See* description, page 27.
UMBELLATUM, 1*s.* 6*d.*
—— ALBUM, 2*s.* 6*d.*
—— FL. PL., 3*s.* 6*d.*

AGAPETES
BUXIFOLIA, 10*s.* 6*d.* *See* description, page 27.

AGATHEA
CŒLESTIS, 1*s.* and 1*s.* 6*d.*

ALBERTA
MAGNA, 10*s.* 6*d.*

AMARYLLIS, *vide* page 3.

AMORPHOPHALLUS (Protoinophallus)
RIVIERI, 3*s.* 6*d.*

ANTHERICUM (Phalangium)
VARIEGATUM, 3*s.* 6*d.*

AOTUS
GRACILLIMA, 3*s.* 6*d.*

APHELEXIS (Helichrysum)
HUMILIS, 3*s.* 6*d.*
—— BRUCEI, 3*s.* 6*d.*
MACRANTHA PURPUREA, 3*s.* 6*d.*
—— ROSEA, 3*s.* 6*d.*
SPECTABILIS, 3*s.* 6*d.*
WARDII, 3*s.* 6*d.*

ARALIA (Fatsia)
JAPONICA, 1*s.* 6*d.* and 2*s.* 6*d.*
——VARIEGATA, 3*s.* 6*d.* & 5*s.*

ARAUCARIA
BIDWILLII (Bunya Bunya), 3*s.* 6*d.* and 5*s.*
EXCELSA (Norfolk Island Pine), 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.* Specimen Plants, 21*s.* and 31*s.* 6*d.*

ARAUJA (Physianthus)
SERICIFERA, 3*s.* 6*d.*

ARDUINA (Carissa)
GRANDIFLORA, 7*s.* 6*d.*

ASPARAGUS
DECUMBENS (DEFLEXUS), 3*s.* 6*d.* and 5*s.*
PLUMOSUS, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
—— CRISTATUS, *see* page 27, 10*s.* 6*d.*
—— NANUS, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
SPRENGERI, 2*s.* 6*d.* and 3*s.* 6*d.*
—— COMPACTA, 5*s.*
—— VARIEGATA, 15*s.* and 21*s.*
TENUISSIMUS, 2*s.* 6*d.* and 3*s.* 6*d.*
TERNIFOLIUS (FALCATUS), 7*s.* 6*d.*

ASPIDISTRA
LURIDA, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
—— VARIEGATA, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

AZALEA
INDICA, in all the leading varieties, 30*s.*, 42*s.* and 60*s.* per doz.

BEGONIAS, *see* pages 96 to 98.

BERBERIDOPSIS
CORALLINA, 3*s.* 6*d.*

BIGNONIA (Tecoma)
CAPENSIS, 3*s.* 6*d.*
CAPREOLATA, 3*s.* 6*d.*
CHERERE, 3*s.* 6*d.*
GRANDIFLORA, 3*s.* 6*d.*
JASMINOIDES, 3*s.* 6*d.*
SPECIOSA, 3*s.* 6*d.*
TWEEDIANA, 3*s.* 6*d.*
VENUSTA, 3*s.* 6*d.* and 5*s.* *Vide* also page 15.

BILLARDIERA
LONGIFLORA, 3*s.* 6*d.*

BLANDFORDIA
NOBILIS, 5*s.* and 7*s.* 6*d.*

BORONIA
DRUMMONDII, 3*s.* 6*d.*
ELATIOR, 3*s.* 6*d.*
HETEROPHYLLA, 3*s.* 6*d.*
MEGASTIGMA, 3*s.* 6*d.*

BOUVARDIAS
Of sorts, 18*s.* to 30*s.* per doz.

BOWIEA
VOLUBILIS, 3*s.* 6*d.*

BOWKERIA
TRIPHYLLA, 3*s.* 6*d.* and 5*s.*

BREDIA
HIRSUTA, 3*s.* 6*d.*

BRUGMANSIA (Datura)
ARBOREA, 3*s.* 6*d.*
KNIGHTII (FLORE PLENO), 3*s.* 6*d.*
SANGUINEA, 3*s.* 6*d.* and 5*s.*
SUAVEOLENS, 3*s.* 6*d.*

CALADIUM, *vide* Index.

CALLA
ELLIOTTIANA, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
PENTLANDII, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
THE GODFREY, 1*s.* 6*d.* and 2*s.* 6*d.*
See also Richardia.

CALODENDRON
CAPENSE (Cape Chestnut), 5*s.*

CAMELLIAS
In all the leading varieties, 30*s.* to 105*s.* per doz.

CAMPANULA
ISOPHYLLA, 1*s.* 6*d.* & 2*s.* 6*d.*
—— BALCHINIANA, 3*s.* 6*d.*
—— MAYII, 2*s.* 6*d.* & 3*s.* 6*d.*
—— —— GLORIOSA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— —— PALLIDA, 2*s.* 6*d.* and 3*s.* 6*d.*

CAREX
JAPONICA VARIEGATA, 1*s.* 6*d.*

CARISSA (Arduina)
GRANDIFLORA (Natal Plum), 7*s.* 6*d.*

CARNATIONS, *see* page 27.

CASSIA
CORYMBOSA, 3*s.* 6*d.*
FLORIBUNDA, 3*s.* 6*d.*

CEREUS
SPECIOSISSIMUS, 3*s.* 6*d.*

CESTRUM (Habrothamnus)
AURANTIACOM, 3*s.* 6*d.*
ELEGANS, 3*s.* 6*d.*
FASCICULATUM, 3*s.* 6*d.*
NEWELLII, 3*s.* 6*d.*
SMITHII, 3*s.* 6*d.* and 5*s.* *See* description, page 27.

CHOROZEMA
CORDATUM SPLENDENS, 3*s.* 6*d.*
LAWRENCEANUM, 3*s.* 6*d.*
LOWII, 3*s.* 6*d.*
VARIUM (CHANDLERI), 3*s.* 6*d.*

CINERARIA
LADY T. DYER, 5*s.*
See description, page 27.

CINNAMOMUM
CAMPHORA, 3*s.* 6d. and 5*s.*

CISSUS (Vitis)
ANTARCTICA, 3*s.* 6*d.*

CITRUS
JAPONICA (Otaheite Orange) 5*s.*

CLEMATIS
INDIVISA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— LOBATA, 2*s.* 6*d.* & 3*s.* 6*d.*

CLIANTHUS
PUNICEUS MAGNIFIOUS, 3*s.* 6*d.* and 5*s.*

CLIVIA
NOBILIS, 5*s.*
See Imantophyllum, pages 29 and 31.

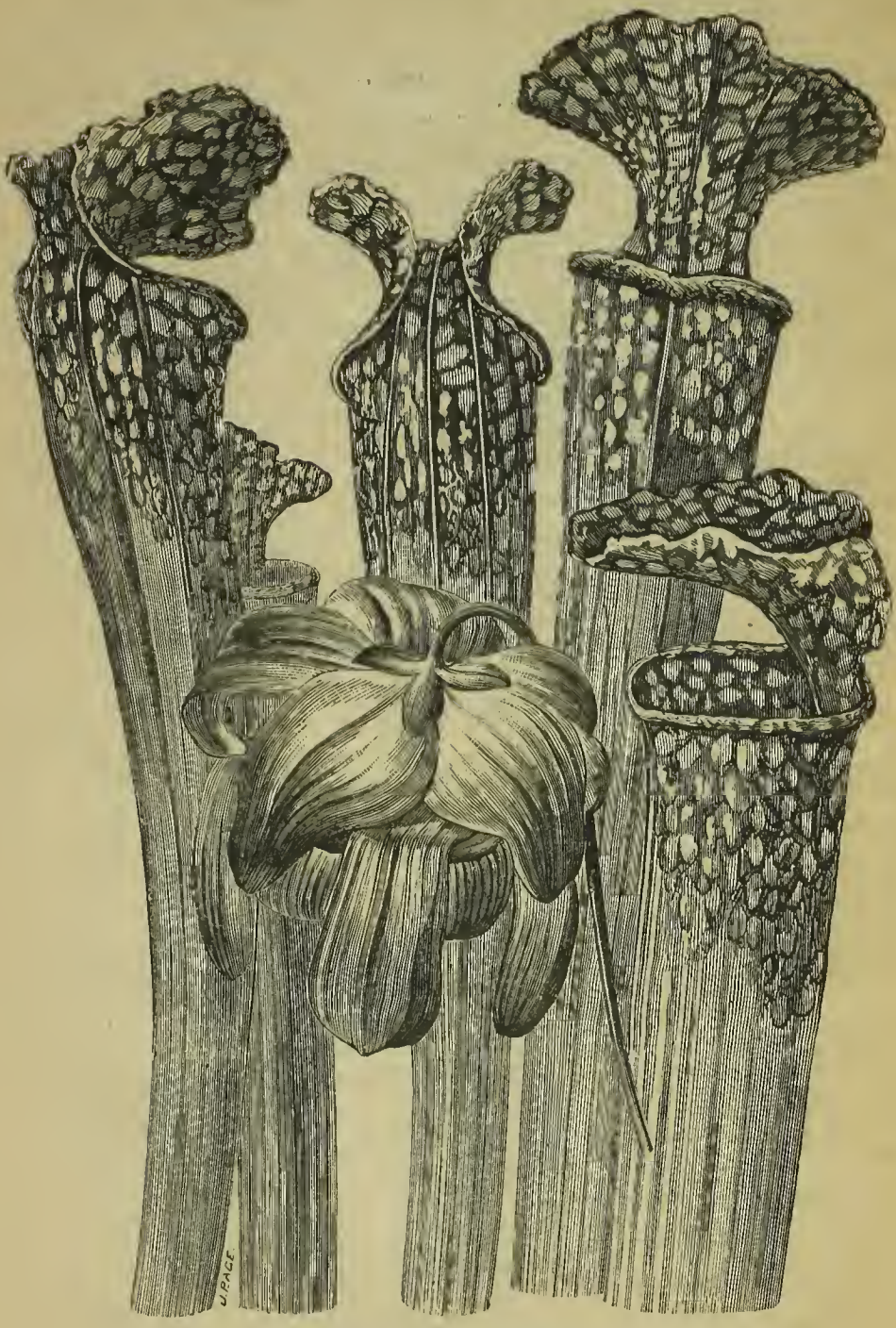
COBÆA
SCANDENS VARIEGATA, 3*s.* 6*d.*

COLEUS
THYRSOIDEUS, 2*s.* 6*d.*
See also Index.

CORREA
CARDINALIS, 3*s.* 6*d.*
MAGNIFICA, 3*s.* 6*d.*
SPECIOSA MAJOR, 3*s.* 6*d.*
VENTRICOSA, 3*s.* 6*d.*

CRINUM
MOOREI, 2*s.* 6*d.* to 7*s.* 6*d.*
POWELII, 2*s.* 6*d.*, 3*s.* 6*d.*, to 7*s.* 6*d.*

CROWEA
LATIFOLIA, 3*s.* 6*d.*
CYCADS, *vide* Index.
CYCLAMEN
PERSICUM, 24*s.*, 36*s.* and 42*s.* per dozen.
CYRTANTHUS
FLAMBEAU, 3*s.* 6*d.*
INTERMEDIUM, 3*s.* 6*d.*
MACKENII, 2*s.* 6*d.*
CYTISUS
RACEMOSUS, 1*s.* 6*d.*
—— EVERESTIANUS, 2*s.* 6*d.*
DAPHNE
INDICA ALBA, 3*s.* 6*d.* and 5*s.*
—— RUBRA, 3*s.* 6*d.* and 5*s.*
DEYEUXIA
ELEGANS VARIEGATA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
See description, page 27.
DIANELLA
INTERMEDIA, 5*s.*
TASMANICA VARIEGATA, 10*s.* 6*d.* *See* description, page 27.
DIMORPHOTHECA
ECKLONI, 3*s.* 6*d.* and 5*s.*
DIPLARRHENA
MOREÆ, 10*s.* 6*d.*
See description, page 27.
DRACÆNA
AUSTRALIS, 3*s.* 6*d.* to 10*s.* 6*d.* Fine Plants, 15*s.* to 2 gs.
—— LINEATA, 10*s.* 6*d.*, 15*s.* and 21*s.*
BRUANTII, 2*s.* 6*d.* and 3*s.* 6*d.*
CONGESTA, 2*s.* 6*d.* and 3*s.* 6*d.*
ECKHAUTEI, 2*s.* 6*d.* & 3*s.* 6*d.*
INDIVISA LINEATA, 3*s.* 6*d.*
RUBRA, 2*s.* 6*d.* and 3*s.* 6*d.*
See also pages 17 and 19.
DRACOPHYLLUM
GRACILE, 3*s.* 6*d.*
EPACRIS
Of sorts, 30*s.* & 42*s.* per doz.
ERICAS
Of sorts, 30*s.* & 42*s.* per doz.
ERIOBOTRYA
JAPONICA (LOQUAT), 7*s.* 6*d.*
ERIOSTEMON
BUXIFOLIUS, 3*s.* 6*d.*
INTERMEDIUS, 3*s.* 6*d.*
PULCHELLUS, 3*s.* 6*d.*
ERYTHRINA
COMPACTA, 3*s.* 6*d.*
CRISTA-GALLI, 2*s.*6*d.*& 3*s.*6*d.*
EUCALYPTUS
CITRIODORA, 3*s.* 6*d.*
GLOBULUS (BlueGum), 3*s.*6*d.*
EUGENIA
UGNI, 2*s.* 6*d.* and 3*s.* 6*d.*
Vide also page 19.
EUPATORIUM
ODORATUM, 1*s.* 6*d.* & 2*s.* 6*d.*
EURYA (Cleyera)
LATIFOLIA VARIEGATA, 3*s.*6*d.*
EUTAXIA
MYRTIFOLIA FLORIBUNDA, 2*s.* 6*d.* and 3*s.* 6*d.*
FATSIA (Aralia)
JAPONICA, 1*s.* 6*d.* and 2*s.* 6*d.*
—— VARIEGATA, 3*s.*6*d.* & 5*s.*
FERNS, *vide* Index.
FICUS
MACROPHYLLA, 5*s.*
MINIMA, 1*s.* 6*d.* and 2*s.* 6*d.*
REPENS (STIPULATA), 1*s.* 6*d.* and 2*s.* 6*d.*
—— VARIEGATA. For description, *vide* page 9.
FRANCOA
APPENDICULATA, 2*s.* 6*d.*
RAMOSA, 2*s.* 6*d.*
FUCHSIAS, *vide* Index.
GENETYLLIS
FUCHSIOIDES, 5*s.*
TULIPIFERA, 5*s.*
GERBERA
JAMESONI, 3*s.* 6*d.*
GONOLOBUS
CUNDURANGO, 10*s.* 6*d.*
GREVILLEA
ROBUSTA, 2*s.* 6*d.* and 3*s.* 6*d.*
HABROTHAMNUS, *see* **Cestrum.**
HÆMANTHUS
ALBIFLOS, 5*s.*
CANDIDUM, 21*s.* *See* description, pago 29.
COCCINEUM, 3*s.* 6*d.*
TIGRINUM, 3*s.* 6*d.*
HAKEA
SUAVEOLENS, 5*s.*
HARDENBERGIA
COMPTONIANA, 3*s.* 6*d.*
MONOPHYLLA, 3*s.* 6*d.*
—— VARIEGATA, 3*s.*6*d.* & 5*s.*
HEDYCHIUM
GARDNERIANUM, 3*s.* 6*d.* and 5*s.*
HIBBERTIA
DENTATA, 3*s.* 6*d.*
PERFOLIATA, 3*s.* 6*d.*
REIDII, 3*s.* 6*d.*
HIBISCUS
CALYCINUS (CHRYSANTHUS), 5*s.*
PEDUNCULATUS, 5*s.*
See also page 21.
HIDALGOA
WERCKLEII, 2*s.* 6*d.*
HUMEA
ELEGANS, 2*s.* 6*d.* and 3*s.* 6*d.*
IMANTOPHYLLUM
BLANDFORDIÆFLORUM STRIATUM, 21*s.* *See* description, page 29.
CYRTANTHIFLORUM, 5*s.*
—— CHLORACEUM, 10*s.* 6*d.*
—— FLAMMEUM, 31*s.* 6*d.*
—— FULGENS, 15*s.*
—— INSIGNE, 31*s.* 6*d.*
—— OBLIQUUM, 31*s.* 6*d.*
—— SUPERBUM, 21*s.*
GARDENI, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
MINIATUM, 3*s.*6*d.*, 5*s.*, 7*s.*6*d.* and 10*s.* 6*d.*; fine plants, 15*s.* & 21*s.*
In choice sorts, 15*s.*, 21*s.*, 31*s.* 6*d.*, 42*s.* & 63*s.*
INDIGOFERA
DECORA, 5*s.*
ISMENE
CALATHINA, 2*s.* 6*d.* & 3*s.* 6*d.*
JASMINUM
ANGULARE, 3*s.* 6*d.*
GRANDIFLORUM, 3*s.* 6*d.*
ODORATISSIMUM, 3*s.* 6*d.*
POITEAU, 3*s.* 6*d.*
See also pages 9 and 21.
KALANCHOE
FLAMMEA, 2*s.* 6*d.* and 3*s.* 6*d.*
KENNEDYA
Of sorts, 3*s.* 6*d.* and 5*s.*
LACHENALIA
Of sorts, 1*s.* to 3*s.* 6*d.*
LAGERSTRŒMIA
INDICA, 3*s.*6*d.*
LAPAGERIA
ALBA, 5*s.*, 7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
ROSEA, 3*s.* 6*d.*, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
RUBRA SUPERBA, 10*s.* 6*d.* and 15*s.*
—— NASH COURT VARIETY (true), 15*s.*, 21*s.*, 31*s.* 6*d.* and 42*s.* For description, *see* pago 29.
LASIANDRA
MACRANTHA, 3*s.* 6*d.*
—— FLORIBUNDA, 5*s.*
LESCHENAULTIA
BILOBA MAJOR, 3*s.* 6*d.* & 5*s.*
LIBONIA
FLORIBUNDA, 3*s.* 6*d.*
PENRHOSIENSIS, 3*s.* 6*d.*
LILIUMS
Of sorts, 12*s.*, 18*s.*, 30*s.* & 42*s.*
See pages 49 and 50.
LINUM (Reinwardtia)
TETRAGYNUM, 3*s.* 6*d.*
TRIGYNUM, 3*s.* 6*d.*
LOMATIA
ELEGANTISSIMA, 5*s.*
SILAIFOLIA (HETEROPHYLLA), 5*s.*
LONICERA
HILDEBRANDTII, 10*s.* 6*d.*
LUCULIA
GRATISSIMA, 5*s.* and 7*s.* 6*d.*
PINCEANA, 7*s.* 6*d.* & 10*s.* 6*d.*
MACADAMIA
TERNIFOLIA, 10*s.* 6*d.*
MACKAYA
BELLA, 3*s.* 6*d.* and 5*s.*
MACROZAMIA, *vide* Index.
MAGNOLIA
FUSCATA, 3*s.* 6*d.* and 5*s.*
PUMILA, 3*s.* 6*d.* and 5*s.*
MANDEVILLA
SUAVEOLENS, 3*s.* 6*d.*
MARGUERITE
CORONATION, 2*s.*6*d.* & 3*s.*6*d.*
MARICA
NORTHIANA, 7*s.*6*d.* & 10*s.*6*d.*
MARSILEA
MACROPUS ("NARDOO"), 10*s.* 6*d.*



SARRACENIA DRUMMONDII.

METROSIDEROS
FLORIBUNDA, 3*s.* 6*d.* and 5*s.*
MITRARIA
COCCINEA, 3*s.* 6*d.*
MUSA
CAVENDISHII, 7*s.* 6*d.* and 10*s.* 6*d.*
ENSETE, 5*s.*, 7*s.*6*d.* & 10*s.*6*d.*
See also page 23.
MUTISIA
DECURRENS, 3*s.* 6*d.*
MYRSIPHYLLUM
ASPARAGOIDES, 3*s.* 6*d.*
MYRTUS
COMMUNIS, 1*s.* 6*d.* & 2*s.* 6*d.*
—— FL. PL., 1*s.* 6*d.* & 2*s.* 6*d.*
NERINE
CANDIDA, 10*s.* 6*d.* For description *see* page 29.
CORUSCANS, 3*s.* 6*d.*
FOTHERGILLII MAJOR, 5*s.*
ROSEA, 2*s.* 6*d.*
NERIUM
OLEANDER ALBUM PLENUM, 3*s.* 6*d.*
—— RUBRUM PLENUM, 3*s.*6*d.*
—— SPLENDENS VARIEGATA, 5*s.*
NERTERA
DEPRESSA, 1*s.* 6*d.*
OLEA (Olive)
EUROPÆA, 3*s.* 6*d.*
FRAGRANS, 3*s.* 6*d.*
OPHIOPOGON
JARURAN AUREO-VARIEGATUS, 2*s.* 6*d.* and 3*s.* 6*d.*
SPICATUS ARGENTEO-MARGINATUS, 2*s.* 6*d.* and 3*s.* 6*d.*
PALMS
Of sorts, *vide* pages 74 to 77.
PASSIFLORA
CÆRULEA, EYNSFORD GEM, 2*s.* 6*d.*
—— RACEMOSA, 2*s.* 6*d.*
IMPERATRICE EUGÉNIE, 2*s.* 6*d.* and 3*s.* 6*d.*
LAWSONI, 3*s.* 6*d.*
Of sorts, 3*s.* 6*d.* and 5*s.*
See also page 23.
PELARGONIUM, *vide* pages 89 to 92.
PHÆNOCOMA
PROLIFERA BARNESII, 5*s.*
PHALANGIUM
ARGENTEO-LINEARE (ANTHERICUM VARIEGATUM), 2*s.*6*d.* and 3*s.* 6*d.*
LINEARE ELEGANS, 3*s.* 6*d.*
PHILAGERIA
VEITCHII, 10*s.* 6*d.*
PHILESIA
BUXIFOLIA, 7*s.* 6*d.* & 10*s.* 6*d.*
PHORMIUM
COLENSOI, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
TENAX, 3*s.* 6*d.* and 5*s.*
—— VEITCHII, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
PHYLLOCACTUS, *see* page 36.
PHYSIANTHUS
ALBENS (ARAUJA SERICIFERA), 3*s.* 6*d.*
PIMELIA
DECUSSATA, 3*s.* 6*d.*
HENDERSONI, 3*s.* 6*d.* & 5*s.*
SPECTABILIS, 3*s.* 6*d.* and 5*s.*
PINCINECTITIA
TUBERCULATA, 21*s.*
PISTACIA
LENTISCUS (Ma· 7· 6*d.*
PLUMBAGO
CAPENSIS, 3*s.* 6*d.*
—— ALBA, 3*s.* 6*d.*
See also page 24.
POLYGALA
CORDIFOLIA, 3*s.* 6*d.*
DALMAISIANA, 3*s.* 6*d.*
PRIMULA
FLORIBUNDA, 2*s.* 6*d.*
KEWENSIS, 5*s.*
PULTENÆA
ROSEA, 3*s.* 6*d.*
PUNICA
GRANATUM (POMEGRANATE), ALBA PLENA, 3*s.* 6*d.* & 5*s.*
—— RUBRA PLENA, 3*s.* 6*d.* and 5*s.*
REINWARDTIA
TETRAGYNE, 3*s.* 6*d.*
TRIGYNA (LINUM TRIGYNUM), 3*s.* 6*d.*
RHODOCHITON
VOLUBILE, 3*s.* 6*d.*
RHODODENDRONS
See page 35.
RHOPALA
CORCOVADENSIS, 5*s.*
RHYNCHOSPERMUM (Trachelospermum)
JASMINOIDES, 3*s.* 6*d.*
—— ALBO-VARIEGATUM, 3*s.* 6*d.*
RICHARDIA
AFRICANA (*Calla æthiopica*), 1*s.* and 1*s.* 6*d.*
—— LITTLE GEM, 1*s.* and 1*s.* 6*d.*
—— THE GODFREY, 1*s.* 6*d.* and 2*s.* 6*d.*
ELLIOTTIANA, 5*s.*, 7*s.* 6*d.*, and 10*s.* 6*d.*
PENTLANDII, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
REHMANNII, 2*s.* 6*d.*
ROCHEA (Kalosarthes)
COCCINEA, 2*s.* 6*d.* & 3*s.* 6*d.*
FALCATA, 2*s.* 6*d.* and 3*s.* 6*d.*
ROGEIRA
GRATISSIMA, 5*s.* and 7*s.* 6*d.*
SALVIA
SPLENDENS GRANDIFLORA, 2*s.* 6*d.* and 3*s.* 6*d.*
SARRACENIA
OHELSONI, 5*s.*
DRUMMONDI, 3*s.* 6*d.* and 5*s.*
FLAVA, 3*s.* 6*d.*
MELANORHODA, 7*s.* 6*d.*
PURPUREA, 5*s.*
STEVENSII, 5*s.*
VARIOLARIS, 5*s.*
WILLISII, 7*s.* 6*d.*
SCHINUS
MOLLE (Pepper Tree), 3*s.* 6*d.*
TEREBINTHIFOLIUS, 3*s.* 6*d.*
SOLANUM
JASMINOIDES, 3*s.* 6*d.*
See also page 24.
SOLLYA
DRUMMONDII, 3*s.* 6*d.*
HETEROPHYLLA, 3*s.* 6*d.*
STREPTOSOLEN (Browallia)
JAMESONI, 3*s.* 6*d.*
STYPHELIA
LONGIFOLIA, 5*s.* and 7*s.* 6*d.*
SWAINSONIA
GALEGIFOLIA, 3*s.* 6*d.*
—— ALBA, 3*s.* 6*d.*
ROSEA GRANDIFLORA, 3*s.* 6*d.*
SPLENDENS, 3*s.* 6*d.*
TACSONIA
ERIANTHA, 3*s.* 6*d.*
EXONIENSIS, 3*s.* 6*d.*
IGNEA, 3*s.* 6*d.*
MOLLISSIMA, 3*s.* 6*d.*
PINNATISTIPULA, 3*s.* 6*d.*
SMYTHEANA, 3*s.* 6*d.* For description, *see* page 29.
TOMENTOSA SPECIOSA, 3*s.* 6*d.*
VAN VOLXEMI, 3*s.* 6*d.*
See also page 24.
TECOMA
ROSEA, 3*s.* 6*d.*, 5*s.*, & 7*s.* 6*d.*
For description, *see* page 29.
SMITHII, 3*s.* 6*d.*
For description, *see* page 29.
See also Bignonia.
THEA
ASSAMICA, 3*s.* 6*d.* and 5*s.*
THIBAUDIA
AOUMINATA, 3*s.* 6*d.*
TRACHELOSPERMUM (Rhynchospermum)
JASMINOIDES, 3*s.* 6*d.*
—— ALBO-VARIEGATUM, 2*s.* 6*d.*
TREMANDRA
ERIOÆFOLIA HIRSUTA, 3*s.* 6*d.*
VERTICILLATA, 3*s.* 6*d.*
TURRÆA
HETEROPHYLLA, 5*s.* & 7*s.* 6*d.*
VALLOTA
HYBRIDA, 10*s.* 6*d.* For description, *see* page 29.
PURPUREA, 1*s.* 6*d.* & 2*s.* 6*d.*
VERONICA
HULKEANA, 2*s.* 6*d.* & 3*s.* 6*d.*
See description, page 29.
VITIS
HETEROPHYLLA HUMULIFOLIA, 2*s.* 6*d.*
—— VARIEGATA, 2*s.* 6*d.* and 3*s.* 6*d.*
WITSENIA
CORYMBOSA, 3*s.* 6*d.*
YUCCA
ALOIFOLIA VARIEGATA, 5*s.* and 7*s.* 6*d.*
FILAMENTOSA VARIEGATA, 5*s.* and 7*s.* 6*d.*

RHODODENDRON, PINK BEAUTY.

RHODODENDRON, PINK BEAUTY.

A remarkably beautiful hybrid, producing immense trusses of fine large flowers, of a delicate soft pink colour, with long blush-white tube. This handsome hybrid belongs to the perpetual-blooming section of greenhouse Rhododendrons. *5s.* and *7s. 6d.*

GREENHOUSE RHODODENDRONS.

SPECIES AND VARIETIES.

ALBESCENS, an extremely handsome sweet-scented greenhouse variety, producing very large and beautiful glistening white flowers, slightly undulated on the margins, the upper segments being marked at the base with sulphur yellow. 3*s*. 6*d*. and 5*s*.

EXONIENSE, trusses of ivory white flowers; buds flushed pink. 3*s*. 6*d*.

FORDII, a native of the Island of Lantao, China; it is of shrubby habit, bearing thick coriaceous leaves, varying considerably in shape; the flowers are white and of medium size. 7*s*. 6*d*.

LADY ALICE FITZWILLIAM, clusters of white blooms, each flower three and a-half to four inches across. 3*s*. 6*d*. and 5*s*.

NIVALE, a beautiful hybrid in the *multiflorum* section, producing in the greatest profusion trusses of broadly expanded pure white flowers. 10*s*. 6*d*.

SMIRNOWII, introduced from Armenia; produces corymbs of pretty campanulate reddish-crimson flowers of medium size. 3*s*. 6*d*. and 5*s*.

FREE-FLOWERING HYBRIDS.

The following are hybrids in the free-flowering *Javanico-jasminiflorum* group:—

ANACREON, very rich bright cherry carmine flowers, well shaped and most pleasing and distinct in colour. 10*s*. 6*d*.

ARIADNE, freely produces trusses of long tubular wax-like white flowers, the expanded segments being faintly tinged with blush. 7*s*. 6*d*.

ATLAS, a very beautiful greenhouse hybrid, producing trusses of long tubular flowers of a delicate blush colour. 7*s*. 6*d*.

AURELIA, rich golden yellow flowers of good shape, borne in fine trusses. 10*s*. 6*d*.

BELLONA, a fine free-flowering hybrid, bearing large trusses of long tubed pure white flowers, the individual blossoms of perfect shape. 7*s*. 6*d*.

CIRCE, fine trusses of large white flowers very delicately shaded with soft pink, the petals prettily crimped. 7*s*. 6*d*.

CLARINDA, flowers of a very delicate blush-pink, the petals being prettily crimped. 7*s*. 6*d*.

CLAUDIA, grand trusses of large well-shaped, rich orange-buff flowers, anthers of a pretty magenta pink colour. 10*s*. 6*d*.

DIADEM, fine trusses of irregularly shaped flowers of a pleasing soft rosy pink colour. 7*s*. 6*d*.

DIANA, long tubed, delicate blush pink flowers, the petals somewhat crimped and wavy. 7*s*. 6*d*.

DORIS, an exceedingly pretty variety bearing trusses of creamy yellow flowers. 10*s*. 6*d*.

EGERIA, flowers large and of good shape, salmon-buff suffused or tinged with crimson. 10*s*. 6*d*.

EMBLEM, this produces immense heads of long-tubed flowers; the tube blush and the segments of a beautiful rich bright pink colour; exceedingly handsome and attractive. 5*s*.

FAIR ROSAMOND, fine trusses of delicate blush tinted flowers of large size, the petals being of good shape and substance, prettily crimped and undulated on the margins. 7*s*. 6*d*. and 10*s*. 6*d*.

HERA, fine trusses of yellowish buff flowers shaded with salmon pink, the individual blooms being of large size and good shape. 10*s*. 6*d*.

IONE, a very charming variety with clear rose-coloured petals, the throat and tube being pure white. 7*s*. 6*d*.

IRENE, fine trusses of well-shaped flower of a rich coral-pink, a very pretty shade of colour. 7*s*. 6*d*.

ISIS, very free-flowering; flowers milk-white suffused with rose. 7*s*. 6*d*.

JAVANICUM, a beautifully golden-yellow flowering species. 5*s*. and 7*s*. 6*d*.

LEDA, trusses of well-made flowers, petals full and round, blush shaded with pink, the throat cerise pink, in telling contrast to the petals. 7*s*. 6*d*.

METIS, large trusses of flowers of a soft shade of salmon pink suffused with rose, the margins of the petals prettily undulated. 7*s*. 6*d*.

ORION, this handsome hybrid produces large trusses of rich magenta-pink flowers, very bright and attractive. 7*s*. 6*d*.

PERA, flowers of fine shape, sepals bright cerise pink, tube French white, a pretty and cheerful looking colour. 10*s*. 6*d*.

PINK BEAUTY, *see* page 34.

PLATO, large flowers of a light shade of salmon-pink, the throat gradually expanding from base of tube. 7*s*. 6*d*.

PSYCHE, a lovely hybrid bearing trusses of very long-tubed pure white flowers, the rosy pink anthers in the centre forming a pleasing contrast with the snow-white petals. 7*s*. 6*d*.

ROSALIND, a charming hybrid of neat compact habit, and very free blooming; it produces fine clusters of beautiful long-tubed flowers of a delicate soft pink shade; a most pleasing and effective variety. 5*s*.

SYLVIA, large trusses of soft pink-coloured flowers, tube nearly white. 7*s*. 6*d*.

THALIA, large lemon-buff flowers of good shape, throat shaded with rose. 7*s*. 6*d*.

URANIA, fine trusses of salmon-buff flowers shaded with pink, the segments prettily crimped. 7*s*. 6*d*.

ZAMPA, magnificent trusses of rich buff-yellow flowers; very handsome. 10*s*. 6*d*.

Choice Selections from the above and other Greenhouse kinds at 42*s*. and 63*s*. per dozen.

CACTI AND OTHER SUCCULENTS

ALOE

BREVIFOLIA

HUMILIS

PERCRASSA, 2*s.* 6*d.*

CEREUS,

BAUMANNI, 3*s.* 6*d.*

DAVISII, 5*s.*

GEOMETRIZANS, 3*s.* 6*d.*

GRANDIFLORUS (Night-blooming Cactus), 3*s.* 6*d.*

PERUVIANUS, 3*s.* 6*d.*

SPACHIANUS, 5*s.*

VALIDUS, 2*s.* 6*d.*

VARIABILIS MONSTROSUS, 3*s.* 6*d.*

ECHINOCACTUS

CORNIGERUS, 3*s.* 6*d.*

CORYNODES, 2*s.* 6*d.*

DENUDATUS, 1*s.* 6*d.*

GROSSEI, 3*s.* 6*d.*

HUMILIS GRACILIS, 3*s.* 6*d.*

HAMATOCANTHUS (LONGIHAMATUS), 5*s.*

LONGISPINUS, 5*s.*

OTTONIS, 2*s.* 6*d.*

—— TENUISPINUS, 2*s.* 6*d.*

SCHUMANNIANUS, 2*s.* 6*d.*

—— NIGRISPINUS, 2*s.* 6*d.*

SETISPINUS, 1*s.* 6*d.*

STENOGONUS, 2*s.* 6*d.*

WISLIZENI, 3*s.* 6*d.*

ECHINOCEREUS (Cereus)

STRAMINEUS, 2*s.* 6*d.*

ECHINOPSIS (Cereus)

EYRIESII, 1*s.* 6*d.*

LEUCANTHA, 3*s.* 6*d.*

PUDANTII, 2*s.* 6*d.*

EPIPHYLLUM

DELICATUM (new), 21*s.*

For description, *see* page 1.

TRUNCATUM, of sorts, at 3*s.* 6*d.*

EUPHORBIA

ANTIQUORUM, 1*s.* 6*d.*

JACQUINIÆFLORA, 2*s.* 6*d.* and 3*s.* 6*d.*

SPLENDENS, 2*s.* 6*d.* and 3*s.* 6*d.*

GASTERIA

TRIGONA, 2*s.* 6*d.*

VERRUCOSA, 1*s.* 6*d.*

MAMILLARIA

BICOLOR, 2*s.* 6*d.*

BOCASANA, 2*s.* 6*d.*

CENTRICIRRHA, 3*s.* 6*d.*

DECIPIENS, 2*s.* 6*d.*

ELEPHANTIDENS, 2*s.* 6*d.*

GRANDIDENS, 3*s.* 6*d.*

MEIACANTHA, 2*s.* 6*d.*

MACROTHELE, 2*s.* 6*d.*

PFEIFFERI, 5*s.*

PULCHELLA, 1*s.* 6*d.*

PUSILLA, 1*s.* 6*d.*

RAPHIDACANTHA, 1*s.* 6*d.*

RHODANTHA, 1*s.* 6*d.*

STELLA AURATA, 1*s.* 6*d.*

UBERIFORMIS, 2*s.* 6*d.*

UNCINATA, 2*s.* 6*d.*

MESEMBRYANTHEMUM

EDULE, 3*s.* 6*d.*

TIGRINUM, 1*s.* 6*d.*

OPUNTIA

FRAGILIS, 3*s.* 6*d.*

PARAGUAYENSIS, 3*s.* 6*d.*

POLYANTHA, 1*s.*

PERESKIA

ACULEATA, 1*s.* and 1*s.* 6*d.*

PHYLLOCACTUS

AURANTIACUS, 5*s.*

CRENATUS ALBUS, 5*s.*

FIREFLY, 5*s.*

FULGENS, 3*s.* 6*d.*

MAGNIFICUS, 5*s.*

METEOR, 5*s.*

PEACOCKII, 3*s.* 6*d.* and 5*s.*

RUBER, 3*s.* 6*d.*

SANGUINEUS, 5*s.*

SALMONEA, 5*s.*

SPECIOSISSIMUS, 3*s.* 6*d.*

VIOLACEUS, 3*s.* 6*d.*

VIVICANS, 5*s.*

STAPELIA

GIGANTEA, *vide* page 11.

Selections made by William Bull & Sons at 15*s.*, 24*s.* and 30*s.* per dozen.

SELECT HARDY PLANTS.

ALPINE PLANTS.

Good Selections of these pretty plants, suitable for Rockwork, &c. 9*s.* and 12*s.* per dozen.

ANDROMEDA ARBOREA.

An ornamental tree from the Eastern United States, attaining a height of 15 to 40 feet. It has oblong lanceolate glabrous dark green leaves, assuming a rich tint in the autumn months. The pure white bell-shaped flowers are borne in elegant racemes produced in great profusion during the summer. 3*s.* 6*d.* and 5*s.*

CAMELLIA SASANQUA.

This handsome hardy Camellia is offered in two varieties, one having single red flowers and the other double white. First Class Certificate from the Royal Horticultural Society.

Single Red, 3*s.* 6*d.* and 5*s.* Double White, 3*s.* 6*d.* and 5*s.*

CARPENTERIA CALIFORNICA.

A handsome Californian Shrub producing large terminal bunches of white flowers which have a fragrance similar to the *Philadelphus*. An extremely ornamental flowering plant. 3*s.* 6*d.* and 5*s.*

CHOISYA TERNATA.

A most desirable plant for forcing, producing a profusion of sweet-scented flowers. Good plants supplied in the autumn well set with buds. 18*s.*, 24*s.* and 30*s.* per dozen.

CHRYSANTHEMUMS.

All the best and newest varieties supplied at current prices. Good selections made from all sections at 6*s.*, 9*s.* and 12*s.* per dozen ; 40*s.*, 60*s.* and 75*s.* per 100.

CLEMATIS.

As hardy climbers, the large-flowered hybrid varieties cannot be too strongly recommended, for they are of easy and free growth, profuse bloomers, and the colours of the different sorts are varied and distinct, such as light and dark blue, white, plum, silvery-grey, violet, lavender, rosy-purple, mauve, &c. 18*s.* and 30*s.* per dozen. New varieties, 42*s.* per dozen.

CLETHRA ALNIFOLIA.

Very useful for forcing, producing graceful spikes of pure white flowers. 18*s.* and 30*s.* per dozen.

COREOPSIS GRANDIFLORA, ELDORADO.

A splendid new variety of the well-known *C. grandiflora*, having larger flowers of a rich golden colour much deeper and fuller than the type. 1*s.* 6*d.* each ; 15*s.* per dozen.

HERBACEOUS PLANTS.

Choice selections of these useful border plants made at 6*s.*, 9*s.* and 12*s.* per dozen ; 40*s.*, 60*s.* and 75*s.* per 100. For list *see* page 43.

HYDRANGEA PANICULATA GRANDIFLORA.

Extremely useful for forcing. Strong plants can be supplied in the autumn for this purpose at 15*s.*, 24*s.* and 30*s.* per dozen.

IRIS GERMANICA.

The handsome hybrids of this beautiful section are of the greatest use for the adornment of beds and borders ; the flowers are of rich and varied colours, striped or blotched with purple and violet, on a white or yellow ground. 6*s.*, 9*s.* and 12*s.* per dozen ; choice mixed varieties, 2*s.* 6*d.* per dozen.

IRIS KÆMPFERI.

Many magnificent varieties of this handsome and attractive plant have been imported from Japan ; indeed, scarcely any plants in the flower garden can compare for gorgeous beauty with this section of Iris. Varying in colour from pure white to rich maroon-crimson, there are few flowers surpassing them in size and the brightness of their colouring. Some are pure white with delicate reticulations of lavender, others are beautifully maculated with rosy-purple on a light ground, while many beautiful shades of dark crimson, blue, purple, and violet will be found amongst them. They succeed admirably planted on the margin of a lake or pond, or in any situation where plenty of moisture can be given. 2*s.* 6*d.* and 3*s.* 6*d.* each ; choice varieties, 5*s.* and 7*s.* 6*d.* each. Mixed Seedlings, 7*s.* 6*d.* and 10*s.* 6*d.* per dozen.

LILACS.

Strong plants for Forcing, grown in pots and well set with buds. Ready in the Autumn.

CHARLES X., flowers purplish lilac, but forces white. 30*s.*, 36*s.* and 42*s.* per doz.
MADAME CASIMIR-PERRIER, fine double white, 42*s.* and 60*s.* per doz.
MADAME LEMOINE, double white. 42*s.* and 60*s.* per doz.
MARIE LEGRAYE, single white ; the best for forcing. 36*s.* to 60*s.* per doz.
,, ,, dwarf standards, with good heads. 5*s.* and 7*s.* 6*d.* each.
SOUVR. DE L. SPATH, purplish red, the best dark variety. 42*s.* to 60*s.* per doz.

Other varieties, in good plants set with buds. 42*s.* to 60*s.* per doz.

DOUBLE LILAC, MADAME LEMOINE.

LILIUMS.

From a large Collection, comprising all the best and most useful either for forcing, growing in pots or planting in beds and borders, we can supply Selections at 12*s*., 18*s*., 30*s*. and 42*s*. per dozen. For detailed list of sorts, *see* pages 49 and 50.

LOBELIA GERRARDI.

These handsome Herbaceous Lobelias supplied in great variety at 30*s*. per dozen.

MAGNOLIA WATSONI.

A handsome species introduced from Japan, producing at the same time as the leaves an abundance of large cream-coloured flowers, strikingly ornamented with a ring of dark red filaments in the centre. 5*s*. and 7*s*. 6*d*.

PÆONIES.

HERBACEOUS PÆONIES, in choice named sorts and various colours. Extremely showy and most useful for cutting. 1*s*. and 1*s*. 6*d*. each ; 10*s*. and 15*s*. per dozen. New kinds, 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*. each.

TREE PÆONIES.—These are specially imported from Japan every season, and comprise many new varieties with immense flowers of the most chaste and superb colours. 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*. each.

PHILADELPHUS LEMOINEI, VARIETIES.

BOULE D'ARGENT, a double-flowered variety of dwarfer growth than *P. coronarius*, and therefore adapted for pot culture and forcing. Its pure white flowers are borne in terminal corymbs, and are deliciously fragrant. Awarded a First Class Certificate by R.H.S. 1*s*. 6*d*. and 2*s*. 6*d*.

CANDELABRE, a dwarf variety with large white flowers, many of which are prettily denticulated. It is extremely floriferous, the branches being completely clothed with blossom. 1*s*. 6*d*. and 2*s*. 6*d*.

ERECTUS, a hybrid between *P. microphyllus* and one of the beautiful varieties of *P. coronarius*. The plant is of free growth, the flowers white and very sweet-scented, with yellow anthers, and are borne in axillary umbels the whole length of the branches. 1*s*. 6*d*. and 2*s*. 6*d*.

GERBE DE NEIGE.—Enormous pure white flowers as large as those of *P. grandiflorus speciosissimus*, and very fragrant, borne in such abundance as to arch over the branches. 1*s*. 6*d*. and 2*s*. 6*d*.

PRUNUS.

Plants prepared for Forcing. Ready in the Autumn.

SINENSIS ALBA PLENA (*Double White Almond*), 18*s*. and 30*s*. per doz.

SINENSIS RUBRA PLENA (*Double Red Almond*), 18*s*. and 30*s*. per doz.

TRILOBA, bears a profusion of double light pink flowers. Bushy plants grown in pots, 24*s*. and 30*s*. per doz. Dwarf standards, 30*s*. and 42*s*. per doz.

RHEUM OFFICINALE.

Very much interest attaches to this plant, as being the ascertained source whence is derived the true Turkey Rhubarb. *R. officinale*, which inhabits and is cultivated in Thibet and Western China, is a very distinct and well-marked plant, of ornamental character. It is a perennial, producing three to seven lobed leaves, and flowering stems four to ten feet high, branching in a paniculate manner, and closely packed with spike-like greenish flowers. 1*s*. 6*d*., 2*s*. 6*d*. and 3*s*. 6*d*.

SPIRÆAS (SHRUBBY).

CONFUSA, a lovely white variety. Strong plants grown in pots, 18*s*., 24*s*. and 30*s*. per doz.

ANTHONY WATERER, dark crimson flowers. Pot-grown plants, 24*s*. and 30*s*. per doz.

STAPHYLEA COLCHICA.

A most useful plant for forcing, bearing terminal panicles of white flowers. Strong plants, grown in pots and set with buds, 24*s*. and 30*s*. per doz.

VIBURNUMS, "GUELDER ROSES."

OPULUS (*Snowball Tree*), strong plants grown in pots and well set, 18*s*., 24*s*. and 30*s*. per doz. Half standards, 24*s*., 30*s*. and 42*s*. per doz.

PLICATUM, beautiful umbels of pure white flowers, quite covering the plant. Strong plants, grown in pots, 24*s*. and 30*s*. per doz. Half standards, 30*s*. and 42*s*. per doz.

WISTARIA SINENSIS.

Nothing can be more handsome than these when in full bloom, their lovely spikes of blue flowers being most attractive. Strong plants grown in pots, 30*s*. and 42*s*. per doz.

STANDARDS, most effective when in bloom. 5*s*. and 7*s*. 6*d*. each.

HARDY PLANTS.

ABELIA
FLORIBUNDA, 2*s.* 6*d.* & 3*s.* 6*d.*
SERRATA, 2*s.* 6*d.* and 3*s.* 6*d.*

ACER—*Japanese Maples*
CARPINIFOLIUM, 3*s.* 6*d.* & 5*s.*
JAPONICUM, 3*s.* 6*d.* and 5*s.*
—— AUREUM, 3*s.* 6*d.* to 10*s.* 6*d.*
—— LACINIATUM, 3*s.* 6*d.* and 5*s.*
—— VITÆFOLIUM, 3*s.* 6*d.* to 7*s.* 6*d.*
RUFINERVE ALBO-LIMBATUM, 3*s.* 6*d.* and 5*s.*
PALMATUM ATROPURPUREUM, 2*s.* 6*d.* and 3*s.* 6*d.*
—— —— VARIEGATUM, 3*s.* 6*d.* to 7*s.* 6*d.*
—— AUREUM VARIEGATUM, 3*s.* 6*d.* and 7*s.* 6*d.*
—— DISSECTUM PURPUREUM, 3*s.* 6*d.* and 5*s.*
—— FLAVESCENS, 2*s.* 6*d.* to 5*s.*
—— —— LOBATUM, 2*s.* 6*d.* to 5*s.*
—— INVOLUTUM, 2*s.* 6*d.* to 5*s.*
—— LINEARILOBUM, 3*s.* 6*d.* and 5*s.*
—— —— PURPUREUM, 3*s.* 6*d.* and 5*s.*
—— PALMATIFIDUM, 3*s.* 6*d.* and 5*s.*
—— ROSEO-MARGINATUM, 3*s.* 6*d.* and 5*s.*
—— RUBRIFOLIUM, 3*s.* 6*d.* and 5*s.*
—— SANGUINEUM, 3*s.* 6*d.* and 5*s.*
—— SEPTEMLOBUM, 3*s.* 6*d.* and 5*s.*
—— —— ELEGANS, 3*s.* 6*d.* and 5*s.*
—— —— —— PURPUREUM, 3*s.* and 5*s.*
—— VERSICOLOR, 3*s.* 6*d.* and 5*s.*

Other Species and Varieties.
NEGUNDO VARIEGATUM—
Dwarfs, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
Standards, 3*s.* 6*d.* and 5*s.*
PLATANOIDES AUREO-MARGINATUM, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
—— LACINIATUM, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
—— PURPUREUM, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
PSEUDO-PLATANUS LEPOLDII, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
—— —— ATROPURPUREUM, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
—— —— WORLEYII, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

AMPELOPSIS
HEDERACEA, 1*s.* to 3*s.* 6*d.*
—— MURALIS, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
TRICUSPIDATA (VEITCHII), 1*s.* to 3*s.* 6*d.*
—— PURPUREA, 1*s.* 6*d.* to 3*s.* 6*d.*

AMYGDALUS
PERSICA FL. PL. CRIMSON, 3*s.* 6*d.* and 5*s.*
—— —— —— ROSE, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
—— —— —— WHITE, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

ANDROMEDA
ARBOREA, 3*s.* 6*d.* and 5*s.* *See* description, page 37.
FLORIBUNDA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
JAPONICA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
SPECIOSA CASSINEFOLIA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

ARALIA
MAXIMOWICZII, 2*s.* 6*d.* and 3*s.* 6*d.*
SIEBOLDII, 1*s.* 6*d.* to 3*s.* 6*d.*

ARUNDO
CONSPICUA, 1*s.* 6*d.* & 2*s.* 6*d.*
DONAX, 1*s.* 6*d.* and 2*s.* 6*d.*
—— VARIEGATA, 2*s.* 6*d.* and 3*s.* 6*d.*

AZALEA
ALTACLARENSE, 30*s.* and 42*s.* per doz.
DAVIESII, 24*s.* and 30*s.* per doz.
MOLLIS, 18*s.*, 24*s.* 30*s.* and 42*s.* per doz.
MOLLIS × SINENSIS, 24*s.*, 36*s.* and 42*s.* per doz.
—— ANTHONY KOSTER and other named sorts, 30*s.* to 42*s.* per doz.
PONTICA (HARDY GHENT), 18*s.* and 30*s.* per doz.
RUSTICA FL. PL., 30*s.* and 42*s.* per doz.

AZARA
MICROPHYLLA, 1*s.* 6*d.* and 2*s.* 6*d.*

BAMBUSA
AUREA, 3*s.* 6*d.* and 5*s.*
AURIOOMA (MAXIMOWICZII), 1*s.* 6*d.*, 2*s.* 6*d.* & 3*s.* 6*d.*
DISTICHA (NANA), 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
FALCATA, 3*s.* 6*d.*, 5*s.* & 7*s.* 6*d.*
FALCONERI, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
FORTUNEI VARIEGATA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
HINDSII, 3*s.* 6*d.*, 5*s.* & 7*s.* 6*d.*

BAMBUSA
JAPONICA (METAKE), 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
LAYDEKERI, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
MITIS, 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
NIORA, 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
NITIDA, 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
PALMATA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
PUMILA, 2*s.* 6*d.*, 3*s.* 6*d.* & 5*s.*
PYOMÆA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
QUILIOI, 5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
SIMONI, 2*s.* 6*d.*, 3*s.* 6*d.* & 5*s.*
—— STRIATA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
TESSELLATA, 3*s.* 6*d.* and 5*s.*
VERTICILLATA, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
VIOLESCENS, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
Specimen plants from 10*s.* 6*d.* to 2 guineas.

BERBERIS
STENOPHYLLA, 1*s.* 6*d.* and 2*s.* 6*d.*
Of sorts, 1*s.* 6*d.* to 3*s.* 6*d.*

BIGNONIA
GRANDIFLORA, 2*s.* 6*d.* and 3*s.* 6*d.*
RADICANS, 2*s.* 6*d.* and 3*s.* 6*d.*

CALYCANTHUS
FLORIDUS, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
PRÆCOX, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

CAMELLIA
SASANQUA, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.* *See* description, page 37.

CARPENTERIA
CALIFORNICA, 3*s.* 6*d.* & 5*s.* *See* description, page 37.

CATALPA
AUREA, 1*s.* 6*d.* to 5*s.*

CEANOTHUS
AZUREUS, 1*s.* 6*d.* and 2*s.* 6*d.*
Of sorts, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

CHOISYA
TERNATA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.* *See* description, page 37.

CHRYSANTHEMUMS
see page 37.

CLEMATIS, *see* page 37.

CLETHRA
ALNIFOLIA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.* *See* description, page 37.

COREOPSIS
GRANDIFLORA, ELDORADO, 1*s.* 6*d.* *See* description, page 37.

CORNUS
MACROPHYLLA, 3*s.* 6*d.* & 5*s.*
SIBIRICA SPATHII, 1*s.* 6*d.* & 2*s.* 6*d.*

CRATÆGUS
In great variety.
Pyramids, 12*s.* to 30*s.* per doz.
Standards, 18*s.* to 42*s.* per doz.

CRINUM
CAPENSE ALBUM, 1*s.*
—— ROSEUM, 1*s.*

CYDONIA
JAPONICA (PYRUS), 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
—— In variety, 1*s.* 6*d.* to 3*s.* 6*d.*
MAULEI, 1*s.* 6*d.* to 3*s.* 6*d.*

CYTISUS
SCOPARIUS ANDREANUS, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*
Standards, 3*s.* 6*d.* and 5*s.*

DAPHNE
CNEORUM, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
MEZEREUM, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*
—— ATRORUBRUM, 2*s.* 6*d.* and 3*s.* 6*d.*

DESFONTAINEA
SPINOSA, 2*s.* 6*d.*, 3*s.* 6*d.* & 5*s.*

DESMODIUM
PENDULIFLORUM (LESPEDEZA BICOLOR), 1*s.* 6*d.* and 2*s.* 6*d.*

DEUTZIA
CORYMBIFLORA, 2*s.* 6*d.* and 3*s.* 6*d.*
CRENATA FL. PL., 1*s.* 6*d.* and 2*s.* 6*d.*
—— CANDIDISSIMA PLENA, 1*s.* 6*d.* and 2*s.* 6*d.*
—— ROSEO FL. PL., 1*s.* 6*d.* and 2*s.* 6*d.*
GRACILIS, 1*s.*, 1*s.* 6*d.* & 2*s.* 6*d.*
LEMOINEI, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

DIELYTRA
SPECTABILIS, 6*s.* per doz.

EULALIA
JAPONICA, 1*s.* 6*d.* and 2*s.* 6*d.*
—— GRACILLIMA, 1*s.* 6*d.* & 2*s.* 6*d.*
—— VARIEGATA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
—— ZEBRINA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

FORSYTHIA
SUSPENSA, 1*s.* 6*d.* & 2*s.* 6*d.*

FREMONTIA
CALIFORNICA, 5*s.* and 7*s.* 6*d.*

HEDERA
AMURENSIS, 2*s.* 6*d.* & 3*s.* 6*d.*
HELIX (Common English Ivy), 12*s.*, 18*s.* and 30*s.* per doz.

HEDERA
HELIX CANARIENSIS (Irish Ivy), 12*s.*, 18*s.* and 30*s*, per doz.
Many other kinds, 1*s.* 6*d.* and 2*s.* 6*d.* each.

HEDYSARUM
MULTIJUGUM, 1*s.* 6*d.*&2*s.* 6*d.*

HIBISCUS (Althæa).
SYRIACUS, in variety, 1*s.* and 1*s.* 6*d.*

HYDRANGEA
ASPERA, 1*s.* 6*d.* and 2*s.* 6*d.*
HORTENSIA, 1*s.* 6*d.* & 2*s.* 6*d.*
—— MARIESII, 2*s.* 6*d.* and 3*s.* 6*d.*
—— OTAKSA, 1*s.* 6*d.* and 2*s.* 6*d.*
—— ROSEA, 2*s.* 6*d.* and 3*s.* 6*d.*
PANICULATA GRANDIFLORA, 1*s.* and 1*s.* 6*d.*
STELLATA FIMBRIATA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— FL. PL., 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
See also page 37.

HYPERICUM
CALYCINUM, 6*s.* and 9*s.* per doz.
MOSERIANUM, 1*s.* & 1*s.* 6*d.* each.
—— TRICOLOR, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.* each.

IDESIA
POLYCARPA, 2*s.* 6*d.* & 3*s.* 6*d.*

KALMIA
LATIFOLIA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

KOLREUTERIA
PANICULATA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

LESPEDEZA
BICOLOR (*Desmodium penduliflorum*), 1*s.* 6*d.* and 2*s.* 6*d.*

LEYCESTERIA
FORMOSA, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*

LILACS, *see* Syringa.
Plants for forcing, *see* page 37.

LILIUMS, *see* page 49 and 50.

LOBELIA GERRARDI, *see* page 39.

MACLURA (Osage Orange)
AURANTIACA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
TRICUSPIDATA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

MAGNOLIA
ACUMINATA, 2*s.* 6*d.* to 10*s.* 6*d.*
CAMPBELLII, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
CONSPICUA (YULAN), 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*

MAGNOLIA
GRANDIFLORA, 3*s.* 6*d.*, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
—— EXMOUTH VARIETY, 3*s.* 6*d.* to 10*s.* 6*d.*
LENNEI, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
PURPUREA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
STELLATA (HALLEANA), 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
WATSONI, 5*s.* and 7*s.* 6*d.*, *vide* description, page 39.

MONTBRETIAS
In great variety, supplied in the autumn at 1*s.* 6*d.* per dozen, 10*s.* per 100.

PÆONIES, *vide* page 39.

PHILADELPHUS (Mock Orange)
CORONARIUS, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*
COULTERI, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*
GRANDIFLORUS, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*
—— SPECIOSISSIMUS, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*
LEMOINEI ERECTUS, 1*s.* 6*d.* and 2*s.* 6*d.*, *see* page 39.
—— BOULE D'ARGENT, 1*s.* 6*d.* and 2*s.* 6*d.*, *see* page 39.
—— CANDELABRE, 1*s.* 6*d.* and 2*s.* 6*d.*, *see* page 39.
—— GERBE DE NEIGE, 1*s.* 6*d.* and 2*s.* 6*d.*, *see* page 39.
PRIMULÆFLORUS, 1*s.* 6*d.* and 2*s.* 6*d.*

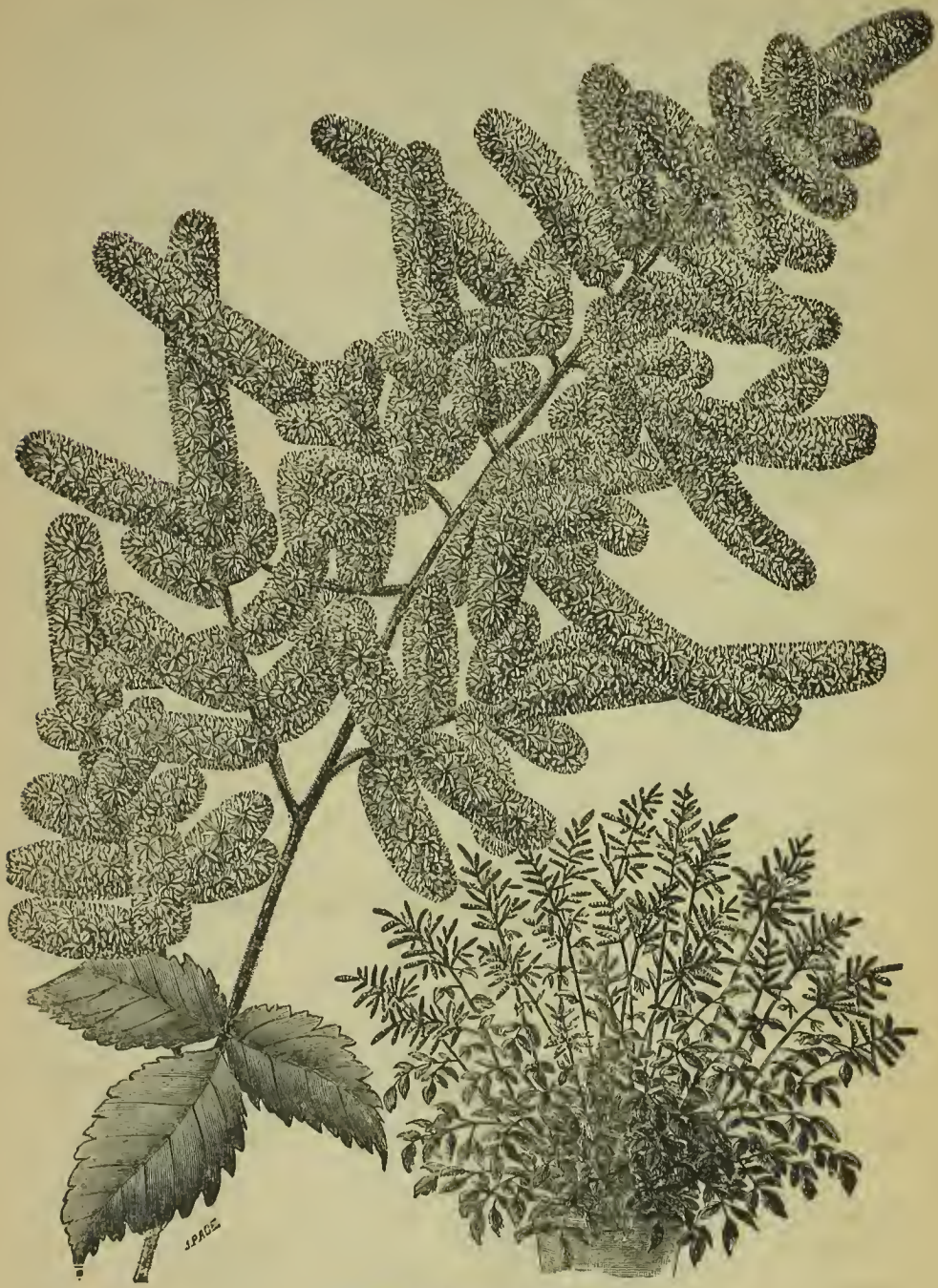
PHLOXES—Herbaceous
Selections of best kinds made at 12*s.*, 18*s.* and 30*s.* per doz.

PRUNUS
PISSARDI, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
SINENSIS ALBA PLENA, 1*s* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
—— RUBRA PLENA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*
TRILOBA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*, *see* page 39.

PTEROSTYRAX
HISPIDA, 2*s.* 6*d.* and 3*s.* 6*d.*

PUNICA (Pomegranate)
GRANATUM (Single Red), 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
—— FL. PL. (Double Red), 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

PYRUS
FLORIBUNDA, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.* Prepared for forcing, 30*s.* and 42*s.* per doz.
——ATROSANGUINEA, 1*s.* 6*d.*, 2*s.* 6*d* and 3*s.* 6*d.*



SPIRÆA ASTILBOIDES.

HARDY PLANTS—*continued.*

RHEUM
OFFICINALE, 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.* *See* description, page 39.

RHODODENDRONS
CATAWBIENSE, in variety, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
PINK PEARL (new), 21*s.*
Finest Hybrids in great variety, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

RIBES
In variety, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*

ROSES, *see* Index.

SCHIZOPHRAGMA
HYDRANGEOIDES, 2*s.* 6*d.* and 3*s.* 6*d.*

SKIMMIA
FORTUNEI, 1*s.* 6*d.* & 2*s.* 6*d.*
JAPONICA, 1*s.* 6*d.* & 2*s.* 6*d.*
—— FRAGRANS, 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*

SPIRÆA (Shrubby)
ANTHONY WATERER, 1*s.* 6*d.* and 2*s.* 6*d.*
CONFUSA, 1*s.* 6*d.* and 2*s.* 6*d.*
Other shrubby kinds at 1*s.*, 1*s.* 6*d.* and 2*s.* 6*d.*

SPIRÆA (Herbaceous)
ASTILBOIDES, 6*s.* and 9*s.* per doz.
—— FLORIBUNDA, 6*s.* & 9*s.* per doz.
JAPONICA, 4*s.* per doz.
—— AUREO-RETICULATA, 6*s.* per doz.
—— COMPACTA MULTIFLORA, 5*s.* per doz.
PALMATA, 4*s.* 6*d.* per doz.
—— ALBA, 6*s.* per doz.

STAPHYLEA
COLCHICA, 1*s.* 6*d.* & 2*s.* 6*d.*
Prepared for forcing, *see* page 39.

STYRAX
JAPONICA, 2*s.* 6*d.* & 3*s.* 6*d.*

SYRINGA (Lilac)
VULGARIS, in many splendid varieties at 1*s.* 6*d.*, 2*s.* 6*d.* and 3*s.* 6*d.*

VIBURNUM
OPULUS (Guelder Rose), 1*s.* 6*d.* and 2*s.* 6*d.*
—— STERILE, 1*s.* 6*d.* and 2*s.* 6*d.*

VIBURNUM
PLICATUM, 2*s.* 6*d.* & 3*s.* 6*d.*
For plants prepared for forcing *see* page 39.

VINCA
MAJOR, 6*s.* and 9*s.* per doz.
—— VARIEGATA, 6*s.* and 9*s.* per doz.
MINOR, 6*s.* and 9*s.* per doz.
—— ALBA, 6*s.* and 9*s.* per doz.
—— AROENTEO VARIEGATA, 6*s.* and 9*s.* per doz.
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POLEMONIUM
CŒRULEUM VARIEGATUM, 9*d*.
CONFERTUM MELITTUM, 1*s*. 6*d*.
FLAVUM, 9*d*.
HIMALAICUM, 9*d*.
RICHARDSONII, 9*d*.
—— ALBUM, 9*d*.

POLYGONATUM
MULTIFLORUM, 6*d*.

POLYGONUM
AFFINE (BUNONIS), 9*d*.
BALDSCHUANICUM, 3*s*. 6*d*. and 5*s*.
CUSPIDATUM, 9*d*.
MULTIFLORUM, 9*d*.
SACHALINENSE, 1*s*.
VACCINIFOLIUM, 9*d*.

POTENTILLA
FORMOSA, 9*d*.
HOPWOODIANA, 1*s*.
RUPESTRIS, 9*d*.
TONGUEI, 1*s*. 6*d*.
Many pretty hybrids at 9*d*. and 1*s*. each.

PRIMULA
ALTAICA, 6*d*.
AURICULA, 9*d*.
CAPITATA, 1*s*.
CLUSIANA, 1*s*.
CORTUSOIDES, 6*d*.
—— AMŒNA, 6*d*.
—— SIEBOLDII, in variety, 1*s*. to 2*s*. 6*d*.
FARINOSA, 6*d*.
INTEGRIFOLIA, 1*s*. 6*d*.
JAPONICA, 9*d*.
—— ATROSANGUINEA, 1*s*.
LUTEOLA, 1*s*. 6*d*.
MARGINATA, 1*s*.

PRIMULA
NIVALIS, 1*s*. 6*d*.
SIKKIMENSIS, 1*s*.
VISCOSA MAJOR, 1*s*.
VULGARIS ALBA PLENA, 6*d*.
—— CARNEA PLENA, 1*s*.
—— CROUSSEI, 9*d*.
—— LILACINA PLENA, 9*d*.
—— PURPUREA PLENA, 9*d*.
—— RUBRA PLENA, 1*s*. 6*d*. and 2*s*. 6*d*.
—— SULPHUREA PLENA, 6*d*.

PRUNELLA
WEBBIANA, 6*d*.

PULMONARIA
ANGUSTIFOLIA AZUREA, 9*d*.
SACCHARATA, 9*d*.

PYRETHRUM
TANACETIFOLIUM, 9*d*.
ULIGINOSUM, 9*d*.
Hybrid varieties, 9*s*., 12*s*. and 18*s*. per doz.

RAMONDIA
PYRENAICA, 1*s*.

RANUNCULUS
ACONITIFOLIUS PLENUS, 9*d*.
ACRIS FL. PL., 6*d*.
AMPLEXICAULIS, 1*s*.
ANEMONOIDES, 1*s*. 6*d*.
SPECIOSUS PLENUS, 1*s*.

RHEUM
OFFICINALE, 1*s*., 1*s*. 6*d*. and 2*s*. 6*d*.
PALMATUM SANGUINEUM, 1*s*.

RODGERSIA
PODOPHYLLA, 1*s*. 6*d*.

RUDBECKIA
BICOLOR SUPERBA, 9*d*.
CALIFORNICA, 1*s*.
LACINIATA, 6*d*.
—— GOLDEN GLOW, 1*s*. 6*d*.
MAXIMA, 1*s*.
NEWMANI, 6*d*.
PURPUREA, 1*s*.
SUBTOMENTOSA, 9*d*.

SALVIA
PATENS, 9*d*.

SANGUINARIA
CANADENSIS, 9*d*.

SANTOLINA
INCANA, 9*d*.

SAPONARIA
CAUCASICA, 9*d*.

SAXIFRAGES
In great variety, 6*d*., 9*d*., 1*s*. and 1*s*. 6*d*. each.

SCABIOSA
CAUCASICA, 9*d*.
—— ALBA, 1*s*. 6*d*. & 2*s*. 6*d*.
—— CONNATA, 1*s*. 6*d*.
OCHROLEUCA, 9*d*.

SCHIZOSTYLIS
COCCINEA, 6*d*.
Strong clumps, 1*s*. & 1*s*. 6*d*.

SEDUM
OLAUCUM, 6*d*.
SIEBOLDII, 6*d*.
—— VARIEGATUM, 6*d*.
SPECTABILE, 6*d*.

SEMPERVIVUM
In variety at 6*d*. each.

SENECIO
DORONICUM, 6*d*.
MACROPHYLLUM, 9*d*.
PULCHER, 1*s*.

SHORTIA
GALACIFOLIA, 2*s*. 6*d*.& 3*s*. 6*d*.

SIDALCEA
CANDIDA, 9*d*.
LISTERI, 9*d*.
MALVÆFLORA, 9*d*.

SILENE
ACAULIS, 9*d*.
ALPESTRIS, 1*s*.
CAUCASICA, 9*d*.
MARITIMA FL. PL., 9*d*.
SCHAFTÆ, 9*d*.
VIRGINICA, 1*s*.

SISYRINCHIUM
ANCEPS, 1*s*. and 1*s*. 6*d*.
BERMUDIANUM, 1*s*.
GRANDIFLORUM, 9*d*.
—— ALBUM, 9*d*.

SOLDANELLA
ALPINA, 1*s*.
—— ALBA, 1*s*. 6*d*.

SOLIDAGO
ALTISSIMA, 1*s*. 6*d*.
OCCIDENTALIS, 1*s*.
PINCEA, 1*s*.
SEROTINIA, 9*d*.
VIROA AUREA, 9*d*.
—— —— NANA, 9*d*.

SPIRÆA
ARUNCUS, 1*s*., 1*s*. 6*d*. and 2*s*. 6*d*.
ASTILBOIDES, 9*d*., 1*s*. and 1*s*. 6*d*.
—— FLORIBUNDA, 6*d*., 9*d*. and 1*s*.
CALLOSUS ALBUS, 1*s*. and 1*s*. 6*d*.
FILIPENDULA PLENA, 9*d*.
JAPONICA, 6*d*., 9*d*. and 1*s*.
—— AUREO-RETICULATA, 9*d*. and 1*s*.
—— MULTIFLORA COMPACTA, 9*d*. and 1*s*.
KAMSCHATICA, 1*s*. 6*d*.
PALMATA, 6*d*., 9*d*. and 1*s*.
—— ALBA, 9*d*. and 1*s*.
ULMARIA VARIEGATA, 9*d*.
VENUSTA, 1*s*. and 1*s*. 6*d*.

STACHYS
LANATA, 6*d*.

STATICE
BERSERIANA, 9*d*.
EXIMIA, 9*d*.
GMELINI, 9*d*.
INCANA NANA, 6*d*.
LATIFOLIA, 1*s*.
LIMONIUM, 9*d*.
SPECIOSA, 1*s*. 6*d*.
TARTARICA, 9*d*.

STIPA
PINNATA, 9*d*.

STOBŒA
PURPUREA, 1*s*.

STOKESIA
CYANEA, 1*s*.

SYMPHYTUM
ASPERRIMUM AUREUM, 1*s*.
CAUCASICUM, 9*d*.
OFFICINALE ARGENTEUM, 9*d*.
—— AUREUM, 9*d*.
—— BOHEMICUM, 9*d*.
TAURICUM, 9*d*.

TELEKIA
SPECIOSA, 9*d*., 1*s*. and 1*s*. 6*d*.

THALICTRUM
ADIANTIFOLIUM, 1*s*.
ANEMONOIDES, 1*s*.
AQUILEOIFOLIUM, 1*s*.
—— RUBRUM, 1*s*.
OLAUCUM, 9*d*.
MINUS, 9*d*.
PANICULATUM, 9*d*.

THERMOPSIS
FABACEA, 1*s*. 6*d*.

THYMUS
CHAMÆDRYS LANUGINOSUS, 6*d*.
CITRIODORUS AUREUS, 6*d*.
—— ARGENTEUS, 6*d*.
SERPYLLUM ALBUM, 9*d*.
—— COCCINEUM, 1*s*.

TIARELLA
CORDIFOLIA, 9*d*.

TRADESCANTIA
CONGESTA, 9*d*.
SUBASPERA, 9*d*.
VIRGINICA, 9*d*.
—— ALBA, 9*d*.

TRILLIUM
GRANDIFLORUM, 1*s*.

TRITOMA
BURCHELLII, 1*s*. 6*d*.
CAULESCENS, 2*s*. 6*d*.
CORALLINA, 1*s*. 6*d*.
GRANDIS, 2*s*. 6*d*.
LEICHTLINII, 3*s*. 6*d*.
MACOWANII, 1*s*. 6*d*.
NOBILIS, 2*s*. 6*d*.
OBELISQUE, 2*s*. 6*d*.
PFITZERI, 5*s*.
PYRAMIDALIS, 2*s*. 6*d*.
ROOPERI, 1*s*. 6*d*.
SAUNDERSII, 2*s*. 6*d*.
UVARIA GRANDIFLORA, 9*d*.
—— GLAUCESCENS, 1*s*.

TROLLIUS
ASIATICUS, 9*d*.
EUROPÆUS, 9*d*.
FORTUNEI FL. PL., 1*s*. 6*d*.
GIBSONII, 1*s*. 6*d*.
GIGANTEUS, 9*d*.
JAPONICUS FL. PL., 1*s*.
LEDEBURII, 1*s*.
NAPELLIFOLIUS, 1*s*.
ORANGE GLOBE, 1*s*. 6*d*.

TROPŒOLUM
PENTAPHYLLUM, 1*s*. 6*d*.
POLYPHYLLUM, 6*d*., 9*d*. and 1*s*.
SPECIOSUM, 9*d*. and 1*s*.
TUBEROSUM, 6*d*.

TUNICA
SAXIFRAGA, 6*d*.

TUSSILAGO
FARFARA VARIEGATA, 9*d*.
FRAGRANS, 6*d*.

UVULARIA
SESSILIFOLIA, 1*s*.

VERATRUM
ALBUM, 1*s*.
NIGRUM, 1*s*.

VERBASCUM
CHAIXII, 1*s*.
OLYMPICUM, 1*s*.
PHŒNICEUM, 6*d*.

VERONICA
AMETHYSTINA, 9*d*.
GENTIANOIDES VARIEGATA, 6*d*.
GUTHRIANA, 9*d*.
INCANA, 6*d*.
LONGIFOLIA SUBSESSILIS, 9*d*.
PROSTRATA, 6*d*.
REPENS, 6*d*.
RUPESTRIS, 6*d*.
SAXATILIS, 6*d*.
SPICATA, 6*d*.

VINCA
MINOR ALBA, 6*d*.
—— ARGENTEA VARIEGATA, 6*d*.
—— AUREO-VARIEGATA, 6*d*.
—— CŒRULEA PLENA, 9*d*.
—— PURPUREA PLENA, 9*d*.
MAJOR, 6*d*.
—— ELEGANTISSIMA, 6*d*.

VIOLA
CUCULLATA, 6*d*.
—— ALBA, 6*d*.
ODORATA (Sweet Violet). In all the leading varieties, 6*s*., 9*s*. and 12*s*. per doz.
PEDATA, 1*s*.

WALDSTEINIA
TRIFOLIA, 9*d*.

ZAUSCHNERIA
CALIFORNICA SPLENDENS, 1*s*.

Selections can be made by William Bull & Sons at from 40*s*. *to* 80*s*. *per* 100.

LILIUMS.

Supplied in dormant bulbs at proper seasons.

LILIUM AURATUM.

	Each.	Per dozen.
AURANTIACUM, *vide* croceum.		
AURATUM, fine bulbs of this popular Lily ..	6*d.*, 9*d.*, 1/-, 1/6 & 2/-	5*s.*, 7*s.* 6*d.* 10*s.*, 15*s.* & 21*s.*
—— **CRUENTUM**, the finest of the *auratum* section, each petal marked with a broad band of the richest crimson	7*s.* 6*d.*	
—— **PLATYPHYLLUM**	2/6 & 3/6	24*s.* & 36*s.*
—— —— **VIRGINALE** ..	3/6 & 5/-	
— **RUBRO-VITTATUM**..	3/6 & 5/-	
—— **VIRGINALE** (Wittei)	3/6 & 5/-	
—— **WITTEI**, *vide* auratum virginale.		
BATEMANÆ	9*d.* & 1*s.*	7/6 & 10/-
BROWNII, very handsome	1/6 & 2/6	15/- & 24/-
BYZANTINUM, *vide* chalcedonicum.		
CALIFORNICUM	2*s.* 6*d.*	24*s.*
CANADENSE	9*d.* & 1*s.*	7/6 & 10/-
CANDIDUM, per 100, 30*s.*	6*d.*	5*s.*
CHALCEDONICUM (Byzantinum), brilliant scarlet flowers	1/- & 1/6	10*s.* & 15*s.*
CROCEUM (aurantiacum)	4*d.* & 6*d.*	3/6 & 5/-
DALMATICUM, *vide* martagon dalmaticum.		
DAHURICUM, a fine dwarf early flowering Lily, either for pots or borders		
Unnamed vars., per 100, 20*s.*	3*d.*	2*s.* 6*d.*
—— of sorts	4*d.* & 6*d.*	3/6 & 5/-
ELEGANS (THUNBERGIANUM)	1*s.* 6*d.*	
—— (——) **ALUTACEUM**	4*d.* & 6*d.*	3/6 & 5/-
—— (——) **ATROSANGUINEUM**	6*d.*	5*s.*
—— (——) **FULGENS**	6*d.*	5*s.*
—— (——) **PRINCE OF ORANGE** (citrinum) .. .. .. 25*s.* per 100	4*d.* & 6*d.*	3/6 & 5/-
—— (——) **SANGUINEUM**	6*d.*	5*s.*
EXCELSUM, *vide* testaceum.		
EXIMIUM, *vide* longiflorum eximium.		
GIGANTEUM..	5/,7/6&10/6	
HANSONI, golden yellow spotted with crimson	2/6 & 3/6	24/- & 36/-
HENRYII, orange yellow flowers of the same shape as "speciosum" ..	5/- & 7/6	
HUMBOLDTII	2*s.* 6*d.*	24*s.*
ISABELLINUM, *vide* testaceum.		
JAPONICUM (odorum), a beautiful sweet-scented white Lily	3/6 & 5/-	
KRAMERI, blossoms of a beautiful rose colour ; dwarf habit	1/6 & 2/6	15/- & 24/-
LANCIFOLIUM, *vide* speciosum.		
LONGIFLORUM	4*d.*,6*d.*&9*d.*	3/6,5/-&7/6
—— **GIGANTEUM**. The Japanese Harrisii. Pure white	9*d.* & 1*s.*	7/6 & 10/-

Good and varied Selections of Lilies made at 12s., 18s., 30s. and 42s. per dozen.

LILIUMS—*continued.*

LONGIFLORUM HARRISII.

	Each.	Per dozen.
LONGIFLORUM HARRISII, the handsome free-flowering Easter Lily of Bermuda. Fine bulbs	1/-, 1/6, and 2/6	10/-, 15/-, and 24/-
—— **TAKESIMA**	9*d.* & 1/-	7/6 & 10/-
MARTAGON (Common Turk's Cap Lily) ..	3*d.*	2*s.* 6*d.*
—— **ALBUM** (White Turk's Cap Lily) ..	3/6 & 5/-	
—— **AURANTIACUM** (Yellow Turk's Cap Lily), *vide* pyrenaicum.		
—— **COCCINEUM** (Scarlet Turk's Cap Lily), *vide* chalcedonicum.		
—— **DALMATICUM** (Black Turk's Cap Lily), rich blackish purple	2*s.* 6*d.*	24*s.*
MONADELPHUM SZOVITZIANUM ..	1/6 & 2/6	15/- & 24/-
NEPALENSE, one of the most distinct and beautiful of the Indian Lilies	5*s.*	
OCHROLEUCUM (sulphureum, Wallichianum superbum) ..	3/6 & 5/-	
PARDALINUM, rich golden-orange spotted with maroon-purple ..	1/- & 1/6	10/- & 15/-
PEREGRINUM, *vide* testaceum.		
POMPONIUM, an elegant species with bright scarlet flowers ..	1/- & 1/6	10/- & 15/-
PYRENAICUM (Yellow Turk's Cap)	6*d.*	5*s.*
RUBELLUM, a new dwarf Lily in the way of *L. Krameri* ..	1/6 & 2/6	15/- & 24/-
SPECIOSUM (LANCIFOLIUM) ALBUM	9*d.* & 1/-	7/6 & 10/-
—— (——) —— **NOVUM**	1/6 & 2/6	15/- & 24/-
—— (——) **KRÆTZERI**, most exquisitely formed flowers of snowy whiteness	1/6 & 2/6	12/- & 18/-
—— (——) **MELPOMENE**, very rich colour, the best of the section	1/6 & 2/6	12/- & 18/-
—— (——) **ROSEUM**	6*d.* & 9*d.*	5/- & 7/6
—— (——) **RUBRUM**	6*d.* & 9*d.*	5/- & 7/6
—— (——) —— **SUPERBUM**	1/6 & 2/6	15/- & 24/-
SUPERBUM	9*d.* & 1/-	7/6 & 10/-
—— **PYRAMIDALE**	2*s.* 6*d.*	24*s.*
SZOVITZIANUM, *vide* monadelphum Szovitzianum.		
TENUIFOLIUM, a pretty dwarf Lily, with intense rich scarlet flowers ..	1/- & 1/6	10/- & 15/-
TESTACEUM (excelsum, Isabellinum, poregrinum), nankeen coloured flowers	1/- & 1/6	10/- & 15/-
THUNBERGIANUM, *vide* elegans.		
TIGRINUM .. .. per 100, 10/6	3*d.*	1*s.* 6*d.*
—— **FLORE PLENO**	4*d.* & 6*d.*	3/- & 5/-
—— **FORTUNEI**	4*d.* & 6*d.*	3/- & 5/-
—— extra fine bulbs	9*d.* & 1/-	7/6 & 10/-
—— **LEOPOLDII (SPLENDENS)**, bright orange-scarlet, large dark spots	3*d.* & 6*d.*	2/- & 4/-
UMBELLATUM, *vide* dahuricum.		
WALLICHIANUM	5*s.*	
—— **SUPERBUM**, *vide* ochroleucum.		
WASHINGTONIANUM, flowers white, flushed with lilac	2/6 & 3/6	

Good and varied Selections of Lilies made at 12s., 18s., 30s. and 42s. per dozen.

ORCHIDS.

Sizes and Prices furnished on application of any not priced.

S distinguishes the Stove kinds; *I*, Intermediate House; *C*, Cool House.

Those marked thus (*) are Winter-blooming kinds.

ACANTHEPHIPPIUM			
S	BICOLOR	Java	7*s.* 6*d.* and 10*s.* 6*d.*
ACINETA			
I	BARKERI	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	HUMBOLDTII	Colombia	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
ACROPERA			
I	LODDIGESII	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
ADA			
*C	AURANTIACA	Pamplona	3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
AËRIDES			
I	AFFINE	Sylhet	10*s.* 6*d.*
I	—— ROSEUM	Sylhet	10*s.* 6*d.*
I	CRASSIFOLIUM	Burmah	7*s.* 6*d.* and 10*s.* 6*d.*
I	CRISPUM	Bombay	10*s.* 6*d.* and 15*s.*
S	CYLINDRICUM	East Indies	42*s.*
S	FALCATUM	East Indies	21*s.* and 31*s.* 6*d.*
S	—— LEONIÆ	East Indies	15*s.*, 21*s.* and 31*s.* 6*d.*
I	FIELDINOII (Fox Brush)	East Indies	10*s.* 6*d.*, 15*s.* and 21*s.*
S	HOULLETIANUM	Cochin China	21*s.*
C	JAPONICUM	Japan	7*s.* 6*d.*
S	LOBBII	Moulmein	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S	—— RUBRUM	Moulmein	42*s.* and 63*s.*
S	ODORATUM	East Indies	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
S	—— MAJUS	East Indies	7*s.* 6*d.* and 10*s.* 6*d.*
S	QUINQUEVULNERUM	Philippine Islands	10*s.* 6*d.*, 15*s.* and 21*s.*
S	SANDERIANUM	East Indies	21*s.*, 31*s.* 6*d.* and 42*s.*
S	SAVAGEANUM	East Indies	21*s.* and 31*s.* 6*d.*
S	SUAVISSIMUM	East Indies	10*s.* 6*d.*, 15*s.* and 21*s.*
S	VIRENS	Java	7*s.* 6*d.* and 10*s.* 6*d.*
ANGRÆCUM			
S	ARTICULATUM	Madagascar	10*s.* 6*d.*, 15*s.* and 21*s.*
S	BILOBUM	West Coast of Africa	10*s.* 6*d.*
S	CITRATUM	Madagascar	15*s.*, 21*s.* and 31*s.* 6*d.*
S	DE BUYSONIANUM	Madagascar	31*s.* 6*d.*
*S	EBURNEUM	Madagascar	10*s.* 6*d.*, 15*s.* and 21*s.*
I	FALCATUM	Japan	10*s.* 6*d.* and 15*s.*
S	LEONIS	Comoro Island	5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*
S	MODESTUM	West Coast of Africa	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S	SANDERIANUM	West Coast of Africa	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S	SCOTTIANUM	West Coast of Africa	7*s.* 6*d* , 10*s.* 6*d.* & 15*s.*
*S	SESQUIPEDALE	Madagascar	10*s.* 6*d.* to 42*s.*
*S	—— MAJUS	Madagascar	84*s.* and 105*s.*
S	STYLOSUM	West Coast of Africa	42*s.* and 63*s.*
*S	VIRENS	Madagascar	15*s.* and 21*s.*
ANGULOA			
I	CLOWESII	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*
I	EBURNEA	Peru	31*s.* 6*d.*, 42*s.* and 63*s.*
I	RUCKERII	South America	10*s.* 6*d.*, 15*s.* and 21*s.*
I	UNIFLORA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— SUPERBA	Colombia	42*s.*
ANŒCTOCHILUS			
S	DAWSONIANUS	East Indies	7*s.* 6*d.* and 10*s.* 6*d.*
S	—— LANCEOLATUS	East Indies	31*s.* 6*d.*
S	INTERMEDIUS	East Indies	15*s.* and 21*s.*
S	LOWII	Borneo	63*s.*
S	PETOLA	Borneo	10*s.* 6*d.*, 15*s.* and 21*s.*
S	SETACEUS	East Indies	21*s.* and 31*s.* 6*d.*
S	TURNERI	Java	21*s.* and 31*s.* 6*d.*
ARPOPHYLLUM			
I	GIOANTEUM	Mexico	21*s.* and 31*s.* 6*d.*

BRASSAVOLA

S	DIGBYANA	Honduras	10*s.* 6*d.*, 15*s.* and 21*s.*
I	GLAUCA	Mexico	5*s.*, 7*s.* 6*d.* & 10*s.* 6*d.*

BRASSIA

I	KEILIANA	South America	42*s.* and 63*s.*
S	MACULATA	West Indies	10*s.* 6*d.* and 15*s.*
C	VERRUCOSA	Guatemala	3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*

BRASSO-CATTLEYA

Sizes and prices on application.

S	DIGBYANO-MENDELII	Hybrid	
S	MOSSIÆ-DIGBYANA	Hybrid	

BRASSO-LÆLIA

Sizes and prices on application.

S	HELEN (Lælia tenebrosa × Brassavola Digbyana)	Hybrid	
S	MRS. M. GRATRIX (L. cinnabarina × B. Digbyana)	Hybrid	42*s.* and 63*s.*
S	PURPURATO-DIGBYANA	Hybrid	

BROUGHTONIA

S	SANGUINEA	Jamaica	7*s.* 6*d.* and 10*s.* 6*d.*

BULBOPHYLLUM

S	LOBBII	East Indies	10*s.* 6*d.*, 15*s.* and 21*s.*
S	RETICULATUM	East Indies	
S	UMBELLATUM	East Indies	21*s.*, 31*s.* 6*d.* and 42*s.*

BURLINGTONIA

I	CANDIDA	Demerara	7*s.* 6*d.* and 10*s.* 6*d.*
I	DECORA	Brazil	21*s.* and 31*s.* 6*d.*
I	PUBESCENS	Brazil	10*s.* 6*d.* and 15*s.*

CALANTHE

I	BELLA	Hybrid	10*s.* 6*d.*
I	BRYAN	Hybrid	15*s.* and 21*s.*
I	CLIVE	Hybrid	
**I*	REGNIERI	Cochin China	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**I*	—— AMETHYSTINA	Cochin China	42*s.*
**I*	—— PURPUREA	Cochin China	42*s.*
I	RUBENS	Hybrid	
I	SANDHURSTIANA	Hybrid	
**I*	STEVENSIANA	Cochin China	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**I*	TURNERI	India	10*s.* 6*d.* and 15*s.*
**I*	—— NIVALIS	Tavoy, Java	15*s.* and 21*s.*
I	VEITCHII	Hybrid	3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
I	—— SUPERBA	Hybrid	10*s.* 6*d.*
**I*	VESTITA LUTEO-OCULATA	Tavoy, Java	3*s.* 6*d.* and 5*s.*
**I*	—— OCULATA GIGANTEA	Tavoy, Java	21*s.*
**I*	—— RUBRO-OCULATA	Tavoy, Java	3*s.* 6*d.* and 5*s.*

CATASETUM

I	BUNOEROTHII	Ecuador	21*s.* and 31*s.* 6*d.*
I	CALLOSUM	South America	10*s.* 6*d.* and 15*s.*
I	FIMBRIATUM	South America	21*s.* and 31*s.* 6*d.*
I	MACROCARPUM	Brazil	7*s.* 6*d* and 10*s.* 6*d.*

CATTLEYA HYBRIDS

Sizes and prices on application.

S	ARIEL (Bowringiana × Gaskelliana)	Hybrid	
S	HARDYANA	Hybrid	
S	JOHN BAGULEY (Bowringiana × Hardyana)	Hybrid	
S	LOUIS CHATON (Lawrenceana × Trianæ)	Hybrid	
S	MANTINII (Bowringiana × aurea)	Hybrid	42*s.*, 63*s.* and 84*s.*
S	—— NOBILIOR	Hybrid	
S	MRS. J. W. WHITELEY (Bowringiana × Massaiana)	Hybrid	42*s.*, 63*s.* and 84*s.*
S	PORTIA (Bowringiana × labiata)	Hybrid	10*s.* 6*d.*, 15*s.* and 21*s.*
S	WENDLANDIANA (Bowringiana × gigas)	Hybrid	63*s.* and 84*s.*

CATTLEYA

I	ACLANDIÆ	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I	AMETHYSTOGLOSSA	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*

CATTLEYA

S	AUREA	Colombia	10*s.* 6*d.*, 15*s.* to 42*s.*
I	BICOLOR	Brazil	31*s.* 6*d.* and 42*s.*
I	BOWRINOIANA	Central America	10*s.* 6*d.* and 15*s.*
C	CITRINA	Oaxaca	5*s.* and 7*s.* 6*d.*
I	CRISPA	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— SUPERBA	Brazil	21*s.*, 31*s.* 6*d.* and 42*s.*
I	DOLOSA	Brazil	10*s.* 6*d.* and 15*s.*
S	DOWIANA	Costa Rica	10*s.* 6*d.*, 15*s.* and 21*s.*
S	—— AUREA	Colombia	10*s.* 6*d.*, 15*s.* to 42*s.*
I	ELDORADO	Rio Negro	10*s.* 6*d.* and 15*s.*
I	—— CARNEA	Rio Negro	31*s.* 6*d.* and 42*s.*
I	—— SPLENDENS	Rio Negro	21*s.*, 31*s.* 6*d.* and 42*s.*
I	—— WALLISII (ALBA)	Rio Negro	105*s.* and 147*s.*
I	GASKELLIANA	Brazil	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	—— DELICATA	Brazil	21*s.* and 31*s.* 6*d.*
I	—— PULCHRA	Brazil	21*s.* and 31*s.* 6*d.*
I	—— SUPERBA	Brazil	21*s.* and 31*s.* 6*d.*
I	GIGAS	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— IMPERIALIS	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
I	—— MAGNIFICA	Colombia	
I	—— NORMANIANA	Colombia	
I	—— REGINÆ	Colombia	
I	—— SANDERIANA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
I	GUTTATA	Brazil	21*s.* and 31*s.* 6*d.*
I	HARRISONIÆ	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	—— SUPERBA	Brazil	31*s.* 6*d.* and 42*s.*
I	INTERMEDIA	Brazil	10*s.* 6*d.* and 15*s.*
I	—— ALBA	Brazil	
I	LABIATA	South America	3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
I	—— MARGINATA	South America	
I	—— PICTA	South America	
I	LAWRENCEANA	Roraima	31*s.* 6*d.* and 42*s.*
I	LEOPOLDII	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
I	LOBATA	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
I	LODDIGESII	Brazil	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	MAROINATA RUBRA	Oaxaca	63*s.*
I	MAXIMA	Ecuador, Popayan	21*s.*, 31*s.* 6*d.* and 42*s.*
I	MENDELII	South America	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	—— CHELSIENSIS	South America	
I	—— DELICATA	South America	
I	—— GRANDIFLORA	South America	
I	—— INSIONIS	South America	
I	—— MAJESTICA	South America	
I	—— PRINCEPS	South America	
I	—— REX	South America	
I	—— SUPERBA	South America	
I	—— TINCTA	South America	21*s.*, 31*s.* 6*d.* and 42*s.*
I	—— TRIUMPHANS	South America	
I	MOSSIÆ	Venezuela	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	—— ALBO-MARGINATA	Venezuela	63*s.* and 84*s.*
I	—— AURANTIACA	Venezuela	15*s.*, 21*s.* and 31*s.* 6*d.*
I	—— AUREA GRANDIFLORA	Venezuela	
I	—— CHELSIENSIS	Venezuela	
I	—— CONSPICUA	Venezuela	
I	—— DELICATA	Venezuela	21*s.* and 31*s.* 6*d.*
I	—— —— AURANTIACA	Venezuela	
I	—— FLAMMEA	Venezuela	
I	—— GRANDIFLORA	Venezuela	21*s.* and 31*s.* 6*d.*
I	—— GRANDIS	Venezuela	
I	—— LAWRENCEANA	Venezuela	63*s.* and 84*s.*
I	—— MARGINATA	Venezuela	
I	—— PICTURATA	Venezuela	63*s.* and 84*s.*
I	—— PULCHERRIMA	Venezuela	63*s.* and 84*s.*
I	—— ROSEA	Venezuela	63*s.* and 84*s.*
I	—— RUBRA	Venezuela	105*s.* and 147*s.*
I	—— SUPERBA	Venezuela	21*s.*, 31*s.* 6*d.* and 42*s.*
I	—— VENOSA	Venezuela	
I	NOBILIOR	Brazil	31*s.* 6*d.* and 42*s.*
I	PERCIVALIANA	South America	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	REX	South America	

CATTLEYA			
I	SCHILLERIANA	Brazil	15*s*., 21*s*. and 31*s*. 6*d*.
I	SCHOFIELDIANA	Brazil	10*s*. 6*d*., 15*s*. and 21*s*.
I	SCHRODERÆ	Colombia	7*s*. 6*d*., 10*s*. 6*d*. to 42*s*.
I	—— AURANTIACA	Colombia	
I	—— DELICATA	Colombia	
I	—— SUPERBA	Colombia	42*s*. and 63*s*.
I	—— VIROINALIS	Colombia	
I	SKINNERI	Mexico	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	SPECIOSISSIMA	Venezuela	5*s*., 7*s*. 6*d*. to 21*s*.
S	SUPERBA	Essequibo	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
**I*	TRIANÆ	Colombia	5*s*. and 7*s*. 6*d*.
**I*	—— ALBA	Colombia	
**I*	—— AMŒNA	Colombia	
**I*	—— AMPLIATA	Colombia	42*s*. and 63*s*.
**I*	—— DELICATA	Colombia	5*s*., 7*s*. 6*d*. & 10*s*. 6*d*.
**I*	—— ERUBESCENS	Colombia	
**I*	—— EXCELLENS	Colombia	105*s*.
**I*	—— FIMBRIATA	Colombia	
**I*	—— FLAMMEA	Colombia	
**I*	—— ILLUSTRIS	Colombia	105*s*.
**I*	—— INSIONIS	Colombia	84*s*.
**I*	—— MARGINATA	Colombia	42*s*. and 63*s*.
**I*	—— ORNATA	Colombia	
**I*	—— PICTA	Colombia	63*s*. and 84*s*.
**I*	—— QUADRICOLOR	Colombia	31*s*. 6*d*. and 42*s*.
**I*	—— ROSEA	Colombia	31*s*. 6*d*. and 42*s*.
**I*	—— SPLENDENS	Colombia	42*s*. and 63*s*.
**I*	—— SUPERBA	Colombia	31*s*. 6*d*. and 42*s*.
I	VELUTINA	Brazil	15*s*., 21*s*. and 31*s*. 6*d*.
I	WALKERIANA	Brazil	7*s*. 6*d*.
I	WARNERII	Brazil	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	—— MAONIFICA	Brazil	
I	—— SUPERBA	Brazil	
CHYSIS			
I	AUREA	Mexico	10*s*. 6*d*. and 15*s*.
I	BRACTESCENS	Peru	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	LÆVIS	Mexico	21*s*.
CIRRHOPETALUM			
I	IMBRICATUM	East Indies	
COCHLIODA			
C	NOEZLIANA	Peru	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
CŒLIA			
S	BELLA	Mexico	21*s*. and 31*s*. 6*d*.
CŒLOGYNE			
**I*	BARBATA	Assam	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	CORRUGATA	Khasya	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
**C*	CRISTATA	Nepal, Sylhet	3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.
**C*	—— ALBA	East Indies	10*s*. 6*d*., 15*s*. and 21*s*.
**C*	—— CHATSWORTH VARIETY	East Indies	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
**C*	—— LEMONIANA	East Indies	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
S	DAYANA	Borneo	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	FIMBRIATA	East Indies	15*s*. and 21*s*.
**I*	FLACCIDA	Assam	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	LENTIGINOSA	Moulmein	7*s*. 6*d*. and 10*s*. 6*d*.
I	MASSANGEANA	Assam	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	OVALIS	East Indies	15*s*. and 21*s*.
S	PANDURATA	East Indies	21*s*. and 31*s*. 6*d*.
I	SPECIOSA	Java	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	TOMENTOSA	East Indies	10*s*. 6*d*.
COLAX			
C	JUNCOSUS	Brazil	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
COMPARETTIA			
I	MACROPLECTRON	South America	10*s*. 6*d*., 15*s*. 21*s*.
CRYPTOPHORANTHUS			
C	DAYANUM (MASDEVALLIA DAYANA)	Colombia	15*s*. and 21*s*.
CYCNOCHES			
S	CHLOROCHILON	South America	10*s*. 6*d*., 15*s*. and 21*s*.

CYMBIDIUM EBURNEUM.

See page 56.

CYMBIDIUM

I	DEVONIANUM	Assam	21*s.* and 31*s.* 6*d.*
C	EBURNEO-LOWIANUM	Hybrid	42*s.* and 63*s.*
**C*	EBURNEUM	East Indies	10*s.* 6*d.*, 15*s.* and 21.
*C	—— DAYANUM	East Indies	
**C*	—— TINCTUM	East Indies	
S	ELEGANS	East Indies	15*s.*, 21*s.* and 31*s.* 6*d.*
**C*	GIGANTEUM	Assam	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	GRANDIFLORUM (HOOKERIANUM)	Sikkim, Himalaya	42*s.* and 63*s.*
C	LOWIANUM	Burmah	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— ATROPURPUREUM	Burmah	
C	—— CONCOLOR	Burmah	5 guineas.
C	—— EXIMIUM	Burmah	
C	—— FULGENS	Burmah	
C	—— SUPERBUM	Burmah	
**C*	MASTERSII	East Indies	10*s.* 6*d.*, 15*s.* and 21*s.*
**C*	—— AFFINE	East Indies	15*s.*, 21*s.* to 42*s.*
I	PENDULUM	East Indies	7*s.* 6*d.* and 10*s.* 6*d.*
I	TIORINUM	East Indies	42*s.* and 63*s.*
C	TRACYANUM	East Indies	15*s.*, 21*s.* and 31*s.* 6*d.*

CYPERORCHIS

S	ELEGANS (CYMBIDIUM)	East Indies	15*s.*, 21*s.* and 31*s.* 6*d.*

CYPRIPEDIUM

I	A. DE LAIRESSE	Hybrid	5 guineas.
I	AINSWORTHII	Hybrid	21*s.*, 31*s.* 6*d.* and 42*s.*
I	ALBO-PURPUREUM	Hybrid	15*s.*, 21*s.* and 31*s.* 6*d.*
I	ALCIDES	Hybrid	
I	ALLANIANUM	Hybrid	
**I*	AMANDUM	Hybrid	10*s.* 6*d.* and 15*s.*
I	AMESIANUM	Hybrid	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**I*	AROUS	East Indies	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**I*	—— SUPERBUM	East Indies	42*s.* and 63*s.*
I	ARTHURIANUM	Hybrid	10*s.* 6*d.* and 15*s.*
I	ASHBURTONIÆ	Hybrid	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	AUROREUM	Hybrid	
I	BARBATUM	Mount Ophir	3*s.* 6*d.* and 5*s.*
I	—— BIFLORUM	Mount Ophir	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— GRANDIFLORUM	Java	15*s.*, 21*s.* and 31*s.* 6*d.*
I	—— —— NANUM	Java	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— MAJUS	Mount Ophir	10*s.* 6*d.*
I	—— NIGRUM	Mount Ophir	10*s.* 6*d.* and 15*s.*
I	—— PICTUM	Mount Ophir	15*s.*
I	—— PULCHERRIMUM	Mount Ophir	15*s.* and 21*s.*
I	—— PURPUREUM	Mount Ophir	10*s.* 6*d.* and 15*s.*
I	—— SUPERBUM	Mount Ophir	7*s.* 6*d.* and 10*s.* 6*d.*
**I*	—— WARNERIANUM	East Indies	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	BARTETII	Hybrid	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S	BELLATULUM	Siam	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
S	—— ALBUM	Siam	
I	BERKELEYANUM SUPERBUM	Hybrid	
C	BOXALLII	Burmah	5*s.*, 7*s.* 6*d.* to 15*s.*
C	—— ATRATUM	Burmah	10*s.* 6*d.*, 15*s.* and 21*s.*
**I*	BULLENIANUM	Borneo	3*s.* 6*d.* and 5*s.*
I	CALLOSUM	Siam	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	—— SANDERÆ	Siam	8 guineas.
I	CALOPHYLLUM	Hybrid	10*s.* 6*d.*, 15*s.* and 21*s.*
I	CALURUM	Hybrid	3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
I	CALYPSO	Hybrid	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I	CARDINALE	Hybrid	10*s.* 6*d.* and 15*s.*
I	CARNUSIANUM	Hybrid	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— ATRATUM	Hybrid	63*s.* and 84*s.*
I	CAUDATUM	Central America	10*s.* 6*d.*, 15*s.* to 31*s.* 6*d.*
I	—— ROSEUM	Central America	15*s.*, 21*s.* and 31*s.* 6*d.*
I	—— WALLISII	Ecuador	42*s.* and 63*s.*
S	CHAMBERLAINIANUM	New Guinea	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S	CHARLESWORTHII	East Indies	3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
S	—— SUPERBUM	East Indies	
I	CHLORONEURUM	Hybrid	10*s.* 6*d.*, 15*s.* and 21*s.*

CYPRIPEDIUM

I	Cicero	Hybrid	
I	ciliolare	East Indies	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	conchiferum	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	concolor	Moulmein	10*s*. 6*d*., 15*s*. and 21*s*.
*I	Crossianum	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6d.
I	—— superbum	Hybrid	31*s*. 6*d*. and 42*s*.
S	Curtisii	Sumatra	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C	Dauthierii	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	Dayanum	Borneo	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	Dominii	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	Druryi	East Indies	10*s*. 6*d*., 15*s*. and 21*s*.
I	Elliotianum	Hybrid	10*s*. 6*d*., 15*s*. and 21*s*.
I	Emperor	Hybrid	
I	Empress	Hybrid	42*s*. and 63*s*.
I	Ephialtes	Hybrid	
I	Euryades pallida	Hybrid	
I	Euryale	Hybrid	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
S	euryandrum	Hybrid	10*s*. 6*d*., 15*s*. and 21*s*.
S	Exul	East Indies	7*s*. 6*d*. and 10*s*. 6*d*.
I	Fitchianum	Hybrid	21*s*. and 31*s*. 6*d*.
S	formosum	Hybrid	
S	gemmiferum	Hybrid	21*s*. and 31*s*. 6*d*.
S	Germinyanum	Hybrid	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
S	Godefroyæ	Siam	10*s*. 6*d*. and 15*s*.
S	grande	Hybrid	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
C	Harrisianum	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
C	—— nigrum	Hybrid	42*s*. and 63*s*.
C	—— superbum	Hybrid	21*s*., 31*s*. 6*d*. and 42*s*.
S	Haynaldianum	East Indies	10*s*. 6*d*., 15*s*. and 21*s*.
I	hirsutissimum	Assam	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
S	Hookeræ	Borneo	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	hybridum	Hybrid	10*s*. 6*d*., 15*s*. and 21*s*.
C	insigne	Nepal	3*s*. 6*d*. and 5*s*.
C	—— albo-marginatum	Nepal	10*s*. 6*d*. and 15*s*.
C	—— Chantinii	Nepal	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
C	— Freemanii	Nepal	
C	—— giganteum	Nepal	15*s*., 21*s*. and 31*s*. 6*d*.
C	—— Harefield Hall variety	Nepal	
C	—— maculatum	Nepal	10*s*. 6*d*. and 15*s*.
C	—— Maulei	Nepal	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
C	—— Oddity	Nepal	
C	—— pictum	Nepal	21*s*.
C	—— punctatum	Nepal	15*s*.
C	—— sanderæ	Nepal	
I	Io	Hybrid	31*s*. 6*d*. and 42*s*.
I	—— grande	Hybrid	42*s*. and 63*s*.
S	javanico-superbiens	Hybrid	42*s*., 63*s*. and 84*s*.
I	javanicum	Java	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
S	lævigatum	Philippine Islands	10*s*. 6*d*. and 15*s*.
I	Laforcadei	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	Lathamianum	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	Lawrenceanum	Borneo	3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.
I	—— coloratum	Borneo	63*s*.
I	—— expansum	Borneo	42*s*.
I	—— Hyeanum	Borneo	
I	—— superbum	Borneo	21*s*. and 31*s*. 6*d*.
*I	Leeanum	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
*I	—— Clinkaberryanum	Hybrid	
*I	—— giganteum, G. S. Ball's variety	Hybrid	
*I	—— superbum	Hybrid	21*s*., 31*s*. 6*d*. and 42*s*.
S	leucorhodum	Hybrid	10*s*. 6*d*., 15*s*. and 21*s*.
S	Lindleyanum	British Guiana	7*s*. 6*d*., 10*s*. 6*d*. & 15*s*.
I	longifolium	Costa Rica	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
S	Lowii	Borneo	15*s*. and 21*s*.
I	Lurline	Hybrid	
I	Madame Barby	Hybrid	
S	marmorophyllum	Hybrid	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
S	Mastersianum	East Indies	5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
I	Maudiæ	Hybrid	
I	Measuresianum	Hybrid	

CYPRIPEDIUM			
*S	MELANOPTHALMUM	Hybrid	7s. 6d., 10s. 6d. & 15s.
S	MORGANIÆ	Hybrid	31s. 6d., 42s. and 63s.
S	NIOBE	Hybrid	31s. 6d., 42s. and 63s.
*S	NITENS	Hybrid	10s. 6d., 15s. and 21s.
*S	—— SUPERBUM	Hybrid	15s., 21s. and 31s. 6d.
S	NITIDISSIMUM	Hybrid	7s. 6d., 10s. 6d. & 15s.
*S	NIVEUM	East Indies	10s. 6d., 15s. and 21s.
I	NOBILE	Hybrid	
I	ŒNANTHUM	Hybrid	5s., 7s. 6d. & 10s. 6d.
I	—— SUPERBUM	Hybrid	10s. 6d., 15s. and 21s.
S	PARISHII	East Indies	7s. 6d., 10s. 6d. & 15s.
I	PAVONINUM	Hybrid	
I	—— INVERSUM	Hybrid	
I	PELLUCIDUM	Hybrid	
S	PICTURATUM	Hybrid	10s. 6d., 15s. and 21s.
I	PLACIDA	Hybrid	
I	POLITUM	Hybrid	7s. 6d., 10s. 6d. & 15s.
S	POLYSTIGMATICUM	Hybrid	21s. and 31s. 6d.
I	PORPHYREUM	Hybrid	7s. 6d., 10s. 6d. & 15s.
S	PORTIA	Hybrid	15s. and 21s.
S	PULCHELLUM	Hybrid	
I	PURPURATUM	Hong Kong	7s. 6d., 10s. 6d. & 15s.
I	REGALE	Hybrid	10s. 6d., 15s. and 21s.
S	ROTHSCHILDIANUM	East Indies	10s. 6d., 15s. and 21s.
S	ROYAL PRINCE	Hybrid	31s. 6d. and 42s.
I	SALLIERII	Hybrid	7s. 6d., 10s. 6d. & 15s.
S	SANDERIANUM	Malay Archipelago	21s., 31s. 6d. and 42s.
C	SCHLIMII	Colombia	7s. 6d., 10s. 6d. & 15s.
I	SCHRODERÆ	Hybrid	10s. 6d., 15s. and 21s.
C	SEDENI	Hybrid	5s., 7s. 6d. & 10s. 6d.
C	—— CANDIDULUM	Hybrid	7s. 6d., 10s. 6d. & 15s.
I	SEEOERIANUM	Hybrid	31s. 6d., 42s. and 63s.
I	SELLIOERUM	Hybrid	5s., 7s. 6d. & 10s. 6d.
I	—— MAJUS	Hybrid	31s. 6d. and 42s.
*I	SPICERIANUM	East Indies	3s. 6d., 5s. and 7s. 6d.
I	STENOPHYLLUM	Hybrid	10s. 6d., 15s. and 21s.
S	STONEI	Borneo	10s. 6d. and 15s.
I	SUPERBIENS (VEITCHII)	Java	10s. 6d., 15s. and 21s.
I	SUPERCILIARE	Hybrid	5s., 7s. 6d. & 10s. 6d.
I	—— ORNATUM	Hybrid	10s. 6d., 15s. and 21s.
I	SWANIANUM	Hybrid	10s. 6d., 15s. and 21s.
I	SYBIL	Hybrid	
I	TENELLUM	Hybrid	
S	TONSUM	Sumatra	10s. 6d., 15s. and 21s.
I	TRIOLUS	Hybrid	
*C	VENUSTUM	Nepal	3s. 6d., 5s. and 7s. 6d.
*C	—— PARDINUM	Nepal	15s. and 21s.
I	VERNIXIUM	Hybrid	5s., 7s. 6d. & 10s. 6d.
I	VEXILLARIUM	Hybrid	21s., 31s. 6d. and 42s.
C	VILLOSUM	Moulmein	5s., 7s. 6d. & 10s. 6d.
CYRTOPODIUM			
I	PUNCTATUM	South America	15s., 21s. and 31s. 6d.
I	ST. LEGERIANUM	Paraguay	15s., 21s. and 31s. 6d.
CYRTOPTERA			
S	REGNIERI	Cochin China	21s. and 31s. 6d.
DENDROBIUM			
I	AGGREGATUM	East Indies	5s., 7s. 6d. & 10s. 6d.
I	AINSWORTHII	Hybrid	7s. 6d., 10s. 6d. to 21s.
I	—— ROSEUM	Hybrid	31s. 6d., 42s. and 63s.
I	ALBO-SANGUINEUM	Moulmein	10s. 6d. and 15s.
I	AMŒNUM	East Indies	15s. and 21s.
S	ANOSMUM	Manilla	21s. and 31s. 6d.
I	AUREUM (HETEROCARPUM)	East Indies	7s. 6d., 10s. 6d. and 15s.
S	BENSONIÆ	Arracan Hills	7s. 6d. and 10s. 6d.
S	BIGIBBUM	Torres Straits	10s. 6d. and 15s.
S	BRYMERIANUM	Burmah	10s. 6d., 15s. and 21s.
I	CALCEOLARIA	East Indies	10s. 6d. and 15s.
I	CAMBRIDGEANUM	East Indies	5s., 7s. 6d. and 10s. 6d.
I	CHRYSANTHUM	Nepal	5s., 7s. 6d. and 10s. 6d.
I	CHRYSOTOXUM	Moulmein	5s., 7s. 6d. and 10s. 6d.
I	CLAVATUM	East Indies	10s. 6d., 15s. and 21s.

DENDROBIUM

*S	CRASSINODE	Siam	5s., 7s. 6d. and 10s. 6d.
*S	—— BARBERIANUM	Siam	7s. 6d., 10s. 6d. and 15s.
S	CRYSTALLINUM	Arracan Mountains	7s. 6d. and 10s. 6d.
S	DALHOUSIANUM	East Indies	10s. 6d. and 15s.
S	DEAREI	Philippine Islands	7s. 6d., 10s. 6d. and 15s.
I	DENSIFLORUM	East Indies	7s. 6d., 10s. 6d. and 15s.
I	DEVONIANUM	Khasya	5s., 7s. 6d. and 10s. 6d.
I	DIXANTHUM	East Indies	10s. 6d. and 15s.
I	DOMINII	Hybrid	10s. 6d., 15s. and 21s.
I	ENDOCHARIS	Hybrid	10s. 6d., 15s. and 21s.
I	FALCONERI	East Indies	10s. 6d. and 15s.
S	FARMERI	India	10s. 6d. and 15s.
I	FIMBRIATUM	Nepal	7s. 6d. and 10s. 6d.
I	—— OCULATUM	Nepal	10s. 6d. and 15s.
S	FINDLAYANUM	Moulmein	7s. 6d., 10s. 6d. and 15s.
S	FORMOSUM GIGANTEUM	Burmah	5s., 7s. 6d. and 10s. 6d.
I	FREEMANII	Assam	15s. and 21s.
I	GIBSONII	Tenasserim	21s. and 31s. 6d.
I	GRIFFITHIANUM	East Indies	42s. and 63s.
I	GUIBERTII	East Indies	
C	INFUNDIBULUM	Moulmein	5s., 7s. 6d. and 10s. 6d.
C	JAMESIANUM	Moulmein	5s., 7s. 6d. and 10s. 6d.
I	KINGIANUM	Australia	10s. 6d., 15s. and 21s.
I	—— ALBUM	Australia	31s. 6d. and 42s.
S	LEECHIANUM	Hybrid	7s. 6d., 10s. 6d. & 15s.
I	LINAWIANUM	China and Japan	10s. 6d., 15s. and 21s.
I	LITUIFLORUM	East Indies	7s. 6d., 10s. 6d. & 15s.
I	LUTEOLUM	Moulmein	10s. 6d. and 15s.
S	MACCARTHIÆ	Ceylon	7s. 6d., 10s. 6d. & 15s.
S	MACROPHYLLUM	Manilla	10s. 6d. and 15s.
I	MARMORATUM	Assam	7s. 6d. and 10s. 6d.
I	MOSCHATUM	East Indies	10s. 6d. and 15s.
*I	NOBILE	Assam	3s. 6d., 5s. and 7s. 6d.
I	—— COOKSONI	Assam	7s. 6d., 10s. 6d. & 15s.
*I	—— GRANDIFLORUM	Assam	21s. and 31s. 6d.
*I	—— NOBILIUS	Assam	31s. 6d., 42s. and 63s.
*I	—— PENDULUM	Assam	21s. and 31s. 6d.
*I	—— PULCHERRIMUM	Assam	21s. and 31s. 6d.
*I	—— WALLICHIANUM	Assam	15s. and 21s.
I	OCHREATUM	Chittagong	5s., 7s. 6d. & 10s. 6d.
I	PARISHII	Moulmein	5s., 7s. 6d. & 10s. 6d.
I	PAXTONII	Khasya	10s. 6d. and 15s.
S	PHALÆNOPSIS	North Australia	
S	—— SCHRODERIANUM	New Guinea	3s. 6d., 5s. and 7s. 6d.
*I	PIERARDI	Delta of Ganges	5s. and 7s. 6d.
I	PRIMULINUM	East Indies	5s., 7s. 6d. & 10s. 6d.
*C	SPECIOSUM	Australia	10s. 6d. and 15s.
*C	—— HILLII	Australia	21s. and 31s. 6d.
S	SPLENDIDISSIMUM GRANDIFLORUM	Hybrid	42s. and 63s.
S	SUAVISSIMUM	Burmah	7s. 6d., 10s. 6d. & 15s.
S	SUPERBIENS	Torres Straits	42s. and 63s.
S	SUPERBUM	Manilla	10s. 6d. and 15s.
I	THYRSIFLORUM	Burmah	5s., 7s. 6d. & 10s. 6d.
I	—— CARNEUM	Burmah	21s.
I	—— SUPERBUM	Burmah	63s., 84s. and 105s.
I	—— WALKERIANUM	Burmah	
S	TORTILE	East Indies	7s. 6d., 10s. 6d. and 15s.
*I	WARDIANUM	Burmah	5s., 7s. 6d. and 10s. 6d.
*I	—— GRANDIFLORUM	Burmah	31s. 6d., 42s. and 63s.

DENDROCHILUM

S	FILIFORME	Manilla	7s. 6d., 10s. 6d. and 15s.
S	GLUMACEUM	Philippines	7s. 6d., 10s. 6d. and 15s.
S	UNCATUM	East Indies	10s. 6d. and 15s.

DICHÆA

S	VAGINATA	Mexico	10s. 6d. and 15s.

DISA

C	GRANDIFLORA	Cape of Good Hope	10s. 6d., 15s. and 21s.
C	KEWENSIS	Hybrid	5s., 7s. 6d. and 10s. 6d.
C	LANGLEYENSIS	Hybrid	5s., 7s. 6d. and 10s. 6d.
C	RACEMOSA	Cape of Good Hope	10s. 6d., 15s. and 21s.

EPIDENDRUM			
I AROMATICUM		Guatemala	10*s.* 6*d.* and 15*s.*
I BRASAVOLÆ		Guatemala	15*s.* and 21*s.*
I BURTONI		South America	
I CILIARE		South America	7*s.* 6*d.* and 10*s.* 6*d.*
I COCHLEATUM		West Indies	7*s.* 6*d.* and 10*s.* 6*d.*
I COOPERIANUM		South America	21*s.*
I EVECTUM		South America	10*s.* 6*d.* and 15*s.*
I FALCATUM		Mexico	10*s.* 6*d.*, 15*s.* and 21*s.*
I FRAGRANS		South America	5*s.*
I FREDERICI GUILIELMI		Peru	10*s.* 6*d.*, 15*s.* and 21*s.*
C MACROCHILUM		South America	10*s.* 6*d.*, 15*s.* and 21*s.*
C —— ALBUM		South America	
I NEMORALE		Mexico	10*s.* 6*d.* and 15*s.*
I PRISMATOCARPUM		Chiriqui	10*s.* 6*d.*, 15*s.* and 21*s.*
I RHIZOPHORUM (RADICANS)		Mexico	7*s.* 6*d.* and 10*s.* 6*d.*
C VITELLINUM MAJUS		Mexico	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I WALLISII		South America	10*s.* 6*d.*
ERIA			
I CONVALLARIOIDES		Nepal	15*s.* and 21*s.*
I STELLATA		East Indies	10*s.* 6*d.*, 15*s.* and 21*s.*
ERIOPSIS			
I BILOBA		South America	
I RUTIDOBULBON		South America	
EULOPHIA			
S PULCHRA		West Africa	10*s.* 6*d.*
EULOPHIELLA			
S ELISABETHIÆ		Madagascar	21*s.*, 31*s.* 6*d.* and 42*s.*
GALEANDRA			
S DEVONIANA		Guiana	10*s.* 6*d.*, 15*s.* and 21*s.*
GONGORA			
I PORTENTOSA		South America	15*s.* and 21*s.*
GOODYERA (ANŒCTOCHILUS)			
S DAWSONIANA		East Indies	10*s.* 6*d.* and 15*s.*
S ROLLISSONII		East Indies	15*s.* and 21*s.*
GRAMMATOPHYLLUM			
S ELLISII		Madagascar	
HABENARIA			
S CARNEA		East Indies	10*s.* 6*d.* and 15*s.*
S MILITARIS		Cochin China	10*s.* 6*d.*
HOULLETIA			
I BROCKLEHURSTIANA		Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
IPSEA			
S SPECIOSA		Ceylon	7*s.* 6*d.* and 10*s.* 6*d.*
KERFERSTEINIA			
S GRAMINEA		Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
LÆLIA HYBRIDS			
Sizes and prices on application.			
S LATONA		Hybrid	21*s.* and 31*s.* 6*d.*
(cinnabarina × purpurata)			
S PACAVIA		Hybrid	
(tenebrosa × purpurata)			
LÆLIO-CATTLEYA HYBRIDS			
Sizes and prices on application.			
S APHRODITE		Hybrid	105*s.* and 147*s.*
(C. Mendeli × L. purpurata)			
S ARNOLDIANA		Hybrid	
(L. purpurata × C. labiata)			
S ASCANIA		Hybrid	42*s.* and 63*s.*
(C. Trianæ × L. xanthina)			
S BLETCHLEYENSIS		Hybrid	
(L. tenebrosa × C. gigas)			
S CALLISTOGLOSSA		Hybrid	63*s.* and 84*s.*
(L. purpurata × C. gigas)			
S —— IGNESCENS		Hybrid	105*s.* and 147*s.*
(C. gigas Sanderiana × L. purpurata)			
S CANHAMIANA		Hybrid	42*s.* and 63*s.*
(L. purpurata × C. Mossiæ)			
S CRANSTOUNIÆ		Hybrid	
(C. Harrisoniæ violacea × L. tenebrosa)			
S DORA		Hybrid	
(L. C. Hippolyta Phœbæ × C. Schroderæ)			

LÆLIO-CATTLEYA HYBRIDS

S EXIMIA ..... Hybrid .....
(L. purpurata × C. Warneri)

S EXONIENSIS ..... Hybrid ....
(L. crispa × C. labiata var.)

S GOTTOIANA ..... Hybrid .....
(C. Warneri × L. tenebrosa)

S G. S. BALL ..... Hybrid ....
(L. cinnabarina × C. Schroderæ)

S —— BULL'S VAR. ..... Hybrid .....
(L. cinnabarina × C. Schroderæ virginalis)

S HENRY GREENWOOD ..... Hybrid .....
(L. elegans Stelzneriana × C. Hardyana)

S HIGHBURYENSIS ..... Hybrid ..... 10*s.* 6*d.*, 15*s.* and 21*s.*
(L. cinnabarina × C. Lawrenceana)

S HIPPOLYTA ..... Hybrid ..... 105*s.* and 147*s.*
(L. cinnabarina × C. Mossiæ)

S INORAMII ..... Hybrid .....
(L. Dayana × C. aurea)

S INTERMEDIO-FLAVA ..... Hybrid .....
(L. flava × C. intermedia)

S ISSY ..... Hybrid .....
(L. tenebrosa × C. Leopoldii)

S LUMINOSA ..... Hybrid ....
(L. tenebrosa × C. aurea)

S MAJOR-GENERAL BADEN-POWELL ..... Hybrid .....
(L. tenebrosa × C. Lawrenceana)

S MARTINETTI ..... Hybrid .....
(C. Mossiæ × L. tenebrosa)

S MOZART ..... Hybrid .....
C. lobata × L. purpurata)

S NYSA ..... Hybrid .... 63*s.* and 84*s.*
(L. crispa × C. gigas)

S OPHIR ..... Hybrid ....
(L. xanthina × C. aurea)

S PALLAS ..... Hybrid ..... 42*s.*, 63*s.* and 84*s.*
(L. crispa × C. Dowiana)

S PHŒBE ..... Hybrid .....
(C. Mossiæ × L. cinnabarina)

S PHRYNE ..... Hybrid .....
(C. gigas × L. xanthina)

S REMULA ..... Hybrid .....
(L. tenebrosa × C. Aclandiæ)

S SALLIERII ..... Hybrid .....
(L. purpurata Williamsii × C. Loddigesii)

S SEMIRAMIS ..... Hybrid .....
(L. Perrinii × C. Gaskelliana)

S STATTERIANA ..... Hybrid ..... 42*s.*, 63*s.* and 84*s.*
(C. labiata × L. Perrinii)

S SUNRAY ..... Hybrid ....
(L. cinnabarina × C. superba)

S WARNHAMENSE ..... Hybrid .....
(L. cinnabarina × C. Trianæ)

S —— HYPATIA ..... Hybrid .....
(L. cinnabarina × C. Trianæ Normanii)

S ZEPHYRA ..... Hybrid ..... 63*s.* and 84*s.*
(C. Mendelii × L. xanthina

LÆLIA

*C ACUMINATA ..... Mexico .... 7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*

*C ALBIDA ..... Guatemala ..... 7*s.* 6*d.* and 10*s.* 6*d.*

*C —— BELLA ..... Guatemala .... 10*s.* 6*d.* and 15*s.*

*C —— MARIANÆ ..... Guatemala .... 10*s.* 6*d.* and 15*s.*

*C ANCEPS ..... Mexico ..... 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

*C —— BULL'S ALBA ..... Mexico .....

*C —— BARKERIANA ..... Mexico ..... 7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*

*C —— DAWSONII ..... Mexico .....

*C —— GRANDIFLORA ..... Mexico .....

*C —— HILLII ..... Mexico ..... 42*s.* and 63*s.*

*C —— OCULATA ..... Mexico ..... 21*s.* and 31*s.* 6*d.*

*C —— RUBRA ..... Mexico ..... 42*s.* and 63*s.*

*C —— SANDERIANA ..... Mexico ..... 10*s.* 6*d.*, 15*s.* and 21*s.*

LÆLIA			
*C	ANCEPS SCHRODERIANA	Mexico	
*C	—— STELLA	Mexico	
*C	—— WILLIAMSIANA	Mexico	
*C	AUTUMNALIS	Mexico	7s. 6d., 10s. 6d. & 15s.
*C	—— ALBA	Mexico	42s. and 63s.
*C	—— ATRORUBENS	Mexico	15s., 21s. and 31s. 6d.
I	CINNABARINA	Brazil	7s. 6d., 10s. 6d. & 15s.
I	CRISPA	Brazil	10s. 6d., 15s. and 21s.
I	—— SUPERBA	Brazil	21s., 31s. 6d. and 42s.
*I	DAYANA	Brazil	5s., 7s. 6d. and 10s. 6d.
I	DORMANIANA	Brazil	21s. and 31s. 6d.
I	ELEOANS	Brazil	21s., 31s. 6d. and 42s.
I	—— ALBA	Brazil	
I	—— SCHILLERIANA	Brazil	63s. and 84s.
C	FURFURACEA	Mexico	21s. and 31s. 6d.
*C	GOULDIANA	Mexico	
I	GRANDIS	Brazil	21s.
I	HARPOPHYLLA	Brazil	7s. 6d., 10s. 6d. & 15s.
I	LINDLEYANA	Brazil	42s.
I	LOBATA (CATTLEYA LOBATA)	Brazil	10s. 6d., 15s. and 21s.
C	MAJALIS (FLOR DE MAIO)	Oaxaca	7s. 6d., 10s. 6d. & 15s.
I	PATINII	Colombia	10s. 6d., 15s. and 21s.
I	PERRINII	Brazil	7s. 6d., 10s. 6d. to 21s.
I	—— SUPERBA	Brazil	31s. 6d. and 42s.
*I	PRÆSTANS	Brazil	7s. 6d. and 10s. 6d.
I	PURPURATA	Brazil	10s. 6d., 15s. and 21s.
I	—— ALBA	Brazil	31s. 6d. and 42s.
I	—— —— GLORIOSA	Brazil	
I	—— ALEXANDRÆ	Brazil	
I	—— ATRORUBENS	Brazil	
I	—— ILLUSTRIS	Brazil	
I	—— MAGNIFICA	Brazil	
I	—— RUBELLA	Brazil	
I	—— RUSSELLIANA	Brazil	21s., 31s. 6d. and 42s.
I	—— SUNRAY	Brazil	
I	SUPERBIENS	Malacatan	10s. 6d., 15s. and 21s.
I	TENEBROSA	Brazil	7s. 6d., 10s. 6d. & 15s.
I	—— MELPOMENE	Brazil	
I	XANTHINA	Brazil	10s. 6d., 15s. and 21s.
LEPTOTES			
I	BICOLOR	South America	7s. 6d. and 10s. 6d.
LIMATODIS			
*I	ROSEA	Moulmein	5s. and 7s. 6d.
LIPARIS			
S	LONGIPES	India	10s. 6d. and 15s.
LYCASTE			
C	AROMATICA	Mexico	7s. 6d., 10s. 6d. and 15s.
C	COSTATA	South America	7s. 6d., 10s. 6d. and 15s.
C	CRUENTA	Guatemala	7s. 6d., 10s. 6d. and 15s.
C	—— MAJOR	Guatemala	
C	DEPPEI	Mexico	7s. 6d. and 10s. 6d.
C	GIOANTEA	South America	21s. and 31s. 6d.
C	LANIPES	Guayaquil	10s. 6d., 15s. and 21s.
*I	PLANA MEASURESIANA	Bolivia	21s., 31s. 6d. and 42s.
C	ROSSIANA	South America	7s. 6d. and 10s. 6d.
*C	SKINNERI	Guatemala	5s. and 7s. 6d.
*C	—— ALBA	Guatemala	42s., 63s. and 84s.
*C	—— DELICATA	Guatemala	21s. and 31s. 6d.
*C	—— RUBELLA	Guatemala	21s. and 31s. 6d.
*C	—— SUPERBA	Guatemala	15s. and 21s.
MASDEVALLIA			
C	ABBREVIATA	Colombia	5s. and 7s. 6d.
C	AMABILIS	Colombia	7s. 6d. and 10s. 6d.
C	BARLÆANA	Peru	5s., 7s. 6d. and 10s. 6d.
C	BELLA	Colombia	10s. 6d., 15s. and 21s.
C	BONPLANDII	Colombia	5s. and 7s. 6d.
C	CALURA	Colombia	42s.
C	CARDERI	Colombia	31s. 6d., 42s. and 63s.
C	CHELSEIENSIS	Hybrid	5s., 7s. 6d. and 10s. 6d.
C	CHESTERTONI	Colombia	42s.
C	CHIMÆRA	Colombia	10s. 6d., 15s. and 21s.

MASDEVALLIA

C	CHIMÆRA BACKHOUSIANA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— GIGANTEA	Colombia	42*s.* and 63*s.*
C	—— ROEZLII	Colombia	21*s.* and 31*s.* 6*d.*
C	—— WALLISII	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C	—— WINNIANA	Colombia	21*s.* and 31*s.* 6*d.*
C	CORNICULATA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	CUCULLATA	Colombia	42*s.*, 63*s.* and 84*s.*
C	DAVISII	South America	7*s.* 6*d.*, 10*s.* 6*d.* to 21*s.*
C	DAYANA (CRYPTOPHORANTHUS)	Colombia	15*s.* and 21*s.*
C	DEMISSA	South America	21*s.* and 31*s.* 6*d.*
C	ERYTHROCHÆTE	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	ESTRADÆ	South America	10*s.* 6*d.*, 15*s.* and 21*s.*
C	HARRYANA	Colombia	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— ACANTHIFOLIA	Colombia	42*s.* and 63*s.*
C	—— ACUMINATA	Colombia	42*s.* and 63*s.*
C	—— ATROPURPUREA	Colombia	42*s.* and 63*s.*
C	—— ATROSANGUINEA	Colombia	31*s.* 6*d.*, 42*s.* and 63*s.*
C	—— AURANTIACA	Colombia	15*s.*, 21*s.* and 31*s.* 6*d.*
C	—— CÆRULESCENS	Colombia	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— —— ATROVIOLACEA	Colombia	63*s.* and 84*s.*
C	—— —— CONCOLOR	Colombia	31*s.* 6*d.* and 42*s.*
C	—— —— GIGANTEA	Colombia	84*s.* and 105*s.*
C	—— —— GRANDIFLORA	Colombia	63*s.* and 84*s.*
C	—— —— MAGNIFICA	Colombia	42*s.* and 63*s.*
C	—— —— MAXIMA	Colombia	63*s.* and 84*s.*
C	—— —— SUPERBA	Colombia	42*s.* and 63*s.*
C	—— CHELSEIENSIS	Colombia	
C	—— COCCINEA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— COMET	Colombia	42*s.*, 63*s.* and 84*s.*
C	—— CONCHIFLORA	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*
C	—— CONSPICUA	Colombia	
C	—— DECORA	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
C	—— DELICATA	Colombia	31*s.* 6*d.*, 42*s.* and 63*s.*
C	—— DENISONIANA	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
C	—— ELECTRIC	Colombia	
C	—— ELEGANS	Colombia	42*s.* and 63*s.*
C	—— EXPANSA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— FLAMBEAU	Colombia	
C	—— FLAMMEA	Colombia	
C	—— FORMOSA	Colombia	42*s.* and 63*s.*
C	—— FULGENS	Colombia	
C	—— GEMMA	Colombia	
C	—— GLORIOSA	Colombia	
C	—— HENDERSONI	Colombia	15*s.*
C	—— ILLUSTRIS	Colombia	
C	—— INSIGNIS	Colombia	
C	—— LEONIS	Colombia	15*s.* and 21*s.*
C	—— LILACINA	Colombia	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— LUTEO-OCULATA	Colombia	42*s.* and 63*s.*
C	—— MAGNIFICA	Colombia	31*s.* 6*d.*, 42*s.* and 63*s.*
C	—— MARS	Colombia	
C	—— METEOR	Colombia	
C	—— MINIATA	Colombia	
C	—— MIRABILIS	Colombia	63*s.* and 84*s.*
C	—— OCULATA	Colombia	15*s.* and 21*s.*
C	—— ORNATA	Colombia	31*s.* 6*d.*, 42*s.* and 63*s.*
C	—— PATENS	Colombia	
C	—— PRINCEPS	Colombia	63*s.*
C	—— PURPUREA	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*
C	—— —— MAGNIFICA	Colombia	
C	—— REGALIS	Colombia	31*s.* 6*d.* and 42*s.*
C	—— REGINÆ	Colombia	
C	—— ROSACEA	Colombia	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— ROSEA	Colombia	21*s.* and 31*s.* 6*d.*
C	—— ROTUNDIFLORA	Colombia	
C	—— SALMONEA	Colombia	
C	—— SANGUINEA	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*
C	—— —— AURANTIACA	Colombia	63*s.* and 84*s.*
C	—— SPECIOSA	Colombia	

MASDEVALLIA

C	HARRYANA SPLENDENS	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
C	—— SUPERBA	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
C	—— TRIUMPHANS	Colombia	21*s.* and 31*s.* 6*d.*
C	—— VERSICOLOR	Colombia	15*s.*, 21*s.* and 31*s.* 6*d.*
C	—— VIOLACEA	Colombia	10*s.* 6*d.* and 15*s.*
C	—— —— MAGNIFICA	Colombia	63*s.* and 84*s.*
C	—— —— OCULATA	Colombia	42*s.* and 63*s.*
C	—— —— SUPERBA	Colombia	42*s.* and 63*s.*
C	—— VIVICANS	Colombia	10*s.* 6*d.* and 15*s.*
C	—— WALKERIANA	Colombia	31*s.* 6*d.* and 42*s.*
C	IGNEA	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*
C	—— AURANTIACA	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C	—— CITRINA	Colombia	
C	—— ECKHARDTII	Colombia	31*s.* 6*d.*
C	—— MASSANGEANA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— MILITARIS	Colombia	31*s.* 6*d.* and 42*s.*
C	—— —— PURPUREA	Colombia	42*s.* and 63*s.*
C	—— —— SPLENDENS	Colombia	63*s.* and 84*s.*
C	—— PENANTHE	Colombia	15*s.* and 21*s.*
C	—— SPECIOSA	Colombia	
C	—— STOBARTIANA	Colombia	21*s.* and 31*s.* 6*d.*
C	INFLATA	Colombia	42*s.* and 63*s.*
C	IONOCHARIS	South America	15*s.*, 21*s.* and 31*s.* 6*d.*
C	LINDENI	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*
**C*	MACRURA	Colombia	31*s.* 6*d.* and 42*s.*
C	MUSCOSA	South America	10*s.* 6*d.* and 15*s.*
C	NYCTERINA	Colombia	10*s.* 6*d.* and 15*s.*
C	OCTHODES	Colombia	5*s.*
C	PERISTERIA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	POLYSTICTA	Colombia	5*s.* and 7*s.* 6*d.*
C	PSITTACINA	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* to 21*s.*
C	RADIOSA	Colombia	21*s.* and 31*s.* 6*d.*
C	—— MAJOR	Colombia	
C	REICHENBACHIANA	South America	10*s.* 6*d.* and 15*s.*
C	SCHLIMII	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	SCHRODERIANA SPLENDENS	Colombia	
C	SEVERA	Colombia	42*s.* and 63*s.*
C	SHUTTLEWORTHII	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— XANTHOCORYS	Colombia	15*s.* and 21*s.*
C	SIMULA	South America	
C	SWERTIOIFOLIA	Colombia	10*s.* 6*d.* and 15*s.*
C	TORTA	Colombia	42*s.* and 63*s.*
**I*	TOVARENSIS	Venezuela	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	TRIADAOTYLITES	South America	21*s.* and 31*s.* 6*d.*
I	TRIANGULARIS	Venezuela	7*s.* 6*d.* and 10*s.* 6*d.*
C	TRIOHÆTE	Colombia	21*s.* and 31*s.* 6*d.*
C	TROCHILUS	Colombia	21*s.* and 31*s.* 6*d.*
C	VEITCHIANA	Peru	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	—— GRANDIFLORA	Peru	42*s.* and 63*s.*
C	—— MAGNIFICA	Peru	
C	VESPERTILIO	Colombia	21*s.* and 31*s.* 6*d.*
I	WAGNERIANA	Venezuela	10*s.* 6*d.*, 15*s.* and 21*s.*
C	XANTHINA	Colombia	15*s.*, 21*s.* and 31*s.* 6*d.*

MAXILLARIA

C	GRANDIFLORA	South America	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	HARRISONIÆ	South America	7*s.* 6*d.* and 10*s.* 6*d.*
**C*	LUTEO-ALBA	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	SANDERIANA	South America	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	TENUIFOLIA	Mexico	7*s.* 6*d.* and 10*s.* 6*d.*
C	VENUSTA	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*

MESOSPINIDIUM

C	ROSEUM	Mexico	10*s.* 6*d.*

MILTONIA VEXILLARIA INSIGNIS.

A splendid variety of this popular Orchid. The flowers are of a deep rosy blush colour, with a prominent transverse band of bright yellow across the base of the lip; above the yellow band are two parallel crimson lines, and below the band on the white basal part of the lip is a broad transverse semi-circular blotch of deep purplish red. Price on application.

MESOSPINIDIUM

*C	SANGUINEUM	Ecuador	10*s.* 6*d.* and 15*s.*
C	VULCANICUM	Ecuador	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	—— GRANDIFLORUM	Peru	10*s.* 6*d.*, 15*s.* and 21*s.*

MICROSTYLIS

S	OALOPHYLLA	East Indies	10*s.* 6*d.* and 15*s.*

MILTONIA

I	CANDIDA	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	CLOWESII	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	—— PAUCIGUTTATA	Brazil	42*s.* and 63*s.*
I	CUNEATA	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	MORELIANA	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— ATROPURPUREA	Brazil	
I	PHALÆNOPSIS	Ocaña	7*s.* 6*d.*, 10*s.* 6*d.* to 21*s.*
I	REGNELLII (CEREOLA)	Brazil	21*s.* and 31*s.* 6*d.*
I	—— PURPUREA	Brazil	42*s.* and 63*s.*
I	ROEZLII	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S	—— ALBA	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
S	—— ALEXANDRÆ	Colombia	
I	SPECTABILIS	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	VEXILLARIA (ODONTOGLOSSUM VEXILLARIUM)	Colombia	5*s.*, 7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	—— AMŒNA	Colombia	
I	—— COBBIANA	Colombia	84*s.* and 105*s.*
I	—— CONSPICUA	Colombia	
I	—— GIGANTEA	Colombia	84*s.* and 105*s.*
I	—— INSIGNIS	Colombia	
I	—— MACULATA	Colombia	
I	—— PICTURATA	Colombia	
I	—— PULCHERRIMA	Colombia	42*s.* and 63*s.*
I	—— PURPURASCENS	Colombia	
I	—— ROSEA	Colombia	31*s.* 6*d.*, 42*s.* and 63*s.*
I	—— RUBELLA (Autumn-flowering)	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
I	—— RUBRA	Colombia	
I	—— SPLENDENS	Colombia	
I	—— SUPERBA	Colombia	
I	—— TRICOLOR	Colombia	

MORMODES

I	PARDINUM UNICOLOR	Mexico	

NANODES

I	MEDUSÆ	South America	21*s.* and 31*s.* 6*d.*

ODONTOGLOSSUM

C	ADRIANÆ (*Nat. hybrid*)	Colombia	42*s.*
C	—— CHELSEIENSE (*Nat. hybrid*)	Colombia	
C	—— VULCAN (*Nat. hybrid*)	Colombia	
C	ANDERSONIANUM	Bogota	5*s.*, 7*s.* 6*d.* to 21*s.*
C	ARNOLDIANUM	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
*C	ASPERSUM (*Nat. hybrid*)	Mexico	21*s.*, 31*s.* 6*d.* and 42*s.*
C	BAPHICANTHUM (*Nat. hybrid*)	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
*C	BELLINUM (*Nat. hybrid*)	Colombia	
*C	BICTONENSE	Guatemala	10*s.* 6*d.*, 15*s.* and 21*s.*
C	BLANDUM	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	BLEPHARICANTHUM	Venezuela	42*s.* and 63*s.*
C	CARINIFERUM	South America	21*s.* and 31*s.* 6*d.*
*C	CERVANTESII	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	CHESTERTONI (*Nat. hybrid*)	Colombia	42*s.* and 63*s.*
C	CIRROSUM	Ecuador	7*s.* 6*d.* and 10*s.* 6*d.*
C	—— KLABOCHORUM	Ecuador	10*s.* 6*d.*, 15*s.* and 21*s.*
C	CITROSMUM (PENDULUM)	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— ALBUM	Mexico	
C	—— CARNEUM	Mexico	
C	—— GRANDIFLORUM	Mexico	
C	—— MAXIMUM	Mexico	
C	—— PUNCTATUM	Mexico	
C	—— ROSEUM	Mexico	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	—— RUBRUM	Mexico	
C	—— —— GRANDIFLORUM	Mexico	
C	CONSTRICTUM	South America	7*s.* 6*d.* and 10*s.* 6*d.*
C	CORADINEI	Colombia	21*s.* and 31*s.* 6*d.*

ODONTOGLOSSUM CIRROSUM.

ODONTOGLOSSUM

*C	CORDATUM	Mexico	3*s.* 6*d.*, 5*s.* to 10*s.* 6*d.*
*C	—— PICTUM	Mexico	63*s.*
*C	—— SUPERBUM	Mexico	42*s.* and 63*s.*
C	CORONARIUM	Colombia	42*s.* and 63*s.*
*C	CRISPUM	Colombia	3*s.* 6*d.*, 5*s.* to 21*s.*
*C	—— GUTTATUM	Colombia	63*s.* and 84*s.*
*C	—— PICTUM	Colombia	
*C	—— PUNCTATUM	Colombia	
*C	—— PURPUREUM	Colombia	
*C	—— ROSEUM	Colombia	42*s.*, 63*s.* and 84*s.*
*C	—— VIRGINALE	Colombia	
C	CRISTATELLUM	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	CRISTATUM	Peru	10*s.* 6*d.*, 15*s.* and 21*s.*
C	CUSPIDATUM	Colombia	
C	DECORUM (*Nat. hybrid*)	Colombia	
C	DELTOGLOSSUM (*Nat. hybrid*)	Colombia	
C	EDWARDII	Ecuador	10*s.* 6*d.*, 15*s.* and 21*s.*
*C	EHRENBERGII	Mexico	
C	FACETUM	Colombia	15*s.*, 21*s.* and 31*s.* 6*d.*
C	GLORIOSUM	Ocaña	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— ALBUM (NÆVIUM MAJUS)	Ocaña	10*s.* 6*d.*, 15*s.* and 21*s.*
C	GRANDE	Guatemala	5*s.*, 7*s.* 6*d.* to 21*s.*
C	HALLII	Ecuador	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	—— TIGRINUM	Ecuador	21*s.*, 31*s.* 6*d.* and 42*s.*
C	—— XANTHOGLOSSUM	Ecuador	10*s.* 6*d.*, 15*s.* and 21*s.*
I	HARRYANUM	South America	7*s.* 6*d.* to 21*s.*
I	HASTILABIUM	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	HEBRAICUM (*Nat. hybrid*)	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
C	HIEROGLYPHICUM (*Nat. hybrid*)	Colombia	
C	HOLFORDIANUM	Colombia	
C	HUNNEWELLIANUM	Colombia	21*s.* and 31*s.* 6*d.*
C	HYSTRIX	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	INSLEAYI LEOPARDINUM	Mexico	10*s.* 6*d.* and 15*s.*
I	—— SPLENDENS	Mexico	21*s.*, 31*s.* 6*d.* and 42*s.*
I	KRAMERI	Costa Rica	10*s.* 6*d.*, 15*s.* and 21*s.*
C	LEPIDUM (*Nat. hybrid*)	South America	
C	LINDENI	Colombia	15*s.* and 21*s.*
C	LINDLEYANUM	Colombia	3*s.* 6*d.* and 5*s.*
C	LUTEO-PURPUREUM	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
*C	MACULATUM	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	MADRENSE (MAXILLARE)	Mexico	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— MAJUS	Mexico	42*s.* and 63*s.*
C	MEMBRANACEUM	Mexico	10*s.* 6*d.* and 15*s.*
C	MIRABILE (*Nat. hybrid*)	Colombia	
C	MIRANDUM	Colombia	7*s.* 6*d.* and 10*s.* 6*d.*
C	MULUS	Colombia	
C	NÆVIUM	Ocaña	21*s.*, 31*s.* 6*d.* and 42*s.*
C	—— MAJUS (GLORIOSUM ALBUM)	Ocaña	10*s.* 6*d.*, 15*s.* and 21*s.*
C	NEBULOSUM	Mexico	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	—— PARDINUM	Mexico	21*s.*, 31*s.* 6*d.* and 42*s.*
C	NEVADENSE	Colombia	
C	ODORATUM	Colombia	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	PESCATOREI	Colombia	5*s.* to 21*s.*
C	—— NIVALE	Colombia	42*s.* and 63*s.*
I	PHALÆNOPSIS (MILTONIA)	Ocaña	7*s.* 6*d.*, 10*s.* 6*d.* to 21*s.*
C	POLYXANTHUM	Ecuador	21*s.* and 31*s.* 6*d.*
*C	PULCHELLUM	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
*C	—— MAJUS	Mexico	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	RAMOSISSIMUM	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
C	—— ALBUM	Colombia	42*s.* and 63*s.*
C	RAMULOSUM	Ocaña	15*s.* and 21*s.*
C	REICHENHEIMII	Mexico	21*s.* and 31*s.* 6*d.*
S	ROEZLII (MILTONIA)	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S	—— ALBUM	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
S	—— ALEXANDRÆ	Colombia	
*C	ROSSII MAJUS	Mexico	3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
C	RUCKERIANUM (*Nat. hybrid*)	Colombia	31*s.* 6*d.*, 42*s.* and 63*s.*
C	SANDERIANUM	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C	SCEPTRUM	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
*O	TRIPUDIANS	Peru	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

ODONTOGLOSSUM

C	TRIUMPHANS	Ocaña	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	—— CHRYSOLORUM	Ocaña	
C	UROSKINNERI	Guatemala	42*s.* and 63*s.*
I	VEXILLARIUM, *vide* Miltonia vexillaria		
C	WALLISII	Colombia	10*s.* 6*d.* and 15*s.*
C	WILCKEANUM (*Nat. hybrid*)	Colombia	42*s.*, 63*s.* and 84*s.*
C	—— CHELSEIENSE (*Nat. hybrid*)	Colombia	

ONCIDIUM

S	AMPLIATUM	Panama	10*s.* 6*d.* and 15*s.*
S	—— MAJUS	Panama	10*s.* 6*d.* and 15*s.*
I	ANCIFERUM	South America	15*s.* and 21*s.*
C	AUROSUM	Ecuador	10*s.* 6*d.* and 15*s.*
C	BALDERRAMÆ	Colombia	
C	CONCOLOR	Brazil	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	CORNIGERUM	Brazil	15*s.* and 21*s.*
C	CRISPUM	Brazil	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— GRANDIFLORUM	Brazil	15*s.* and 21*s.*
C	CUCULLATUM	South America	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	CURTUM	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
C	DASYTYLE	Brazil	5*s* , 7*s.* 6*d.* and 10*s.* 6*d.*
C	FLEXUOSUM	Brazil	5*s.* and 7*s.* 6*d.*
C	FORBESII	Brazil	5*s.*, 7*s.* 6*d.* to 21*s.*
C	—— GRANDIFLORUM	Brazil	31*s.* 6*d.* and 42*s.*
C	GARDNERIANUM	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C	HARRISONIANUM	Mexico	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
C	HASTATUM (STELLIGERUM)	Mexico	15*s.* and 21*s.*
C	INCURVUM	Oaxaca	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
S	KRAMERIANUM	Colombia	7*s.* 6*d.*, 10*s.* 6*d.* to 21*s.*
C	LAMELLIGERUM	Ecuador	15*s.*, 21*s.* and 31*s.* 6*d.*
I	LEUCOCHILUM	Mexico	21*s.* and 31*s.* 6*d.*
S	LURIDUM (OUTTATUM)	West Indies	10*s.* 6*d.*, 15*s.* and 21*s.*
C	MACRANTHUM	Ecuador	10*s.* 6*d.*, 15*s.* and 21*s.*
C	—— HASTIFERUM	Ecuador	31*s.* 6*d.*, 42*s.* and 63*s.*
C	MARSHALLIANUM	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I	OLIVACEUM LAWRENCEANUM	Brazil	
**C*	ORNITHORHYNCHUM	Guatemala	5*s.* and 7*s.* 6*d.*
S	PAPILIO	Panama	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
S	—— MAJUS	Panama	10*s.* 6*d.*, 15*s.* and 21*s.*
I	PHYMATOCHILUM	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
C	PRÆTEXTUM	Brazil	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	PULVINATUM	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	SARCODES	Brazil	10*s.* 6*d.* and 15*s.*
I	—— SUPERBUM	Brazil	31*s.* 6*d.* and 42*s.*
C	SERRATUM	Peru	21*s.* and 31*s.* 6*d.*
I	SPHACELATUM	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
I	SPHEGIFERUM	South America	15*s.* and 21*s.*
I	SPLENDIDUM	Guatemala	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	STELLIGERUM	Mexico	15*s.* and 21*s.*
C	SUPERBIENS	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
**C*	TIGRINUM	Mechoacan	7*s.* 6*d.* and 10*s.* 6*d.*
C	UNDULATUM	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
**I*	UNGUICULATUM	Mexico	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	VARICOSUM	Brazil	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
C	—— ROGERSII	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	ZEBRINUM	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*

ORNITHIDIUM

I	COCCINEUM	Brazil	15*s.* and 21*s.*

PALUMBINA

I	CANDIDA	Mexico	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*

PERISTERIA

S	ELATA (THE DOVE FLOWER)	Panama	10*s.* 6*d.*, 15*s.* and 21*s.*

El Espiritu Santo (*Holy Ghost Flower*) of the Spaniards. The centre of each blossom bears a striking resemblance to a waxen dove, hence its name.

PHAIUS

I	BLUMEI	Assam	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
**I*	GRANDIFOLIUS	Hong Kong	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S	HUMBLOTII	Madagascar	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*

PHAIUS

C Sieboldii	Japan	10*s.* 6*d.* and 15*s.*
I Wallichii	Sylhet	21*s.* and 31*s.* 6*d.*

PHALÆNOPSIS

S amabilis (grandiflora)	Borneo	15*s.* and 21*s.*
S Aphrodite (amabilis)	Sunda Islands	15*s.* and 21*s.*
S Esmeralda	Cochin China	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S —— Reonieri	Cochin China	10*s.* 6*d.*, 15*s.* and 21*s.*
S Lowii	East Indies	21*s.*
S Lüddemanniana	Philippine Islands	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S Sanderiana	East Indies	21*s.*
**S* Schilleriana	Manilla	10*s.* 6*d.*, 15*s.* and 21*s.*
S Stuartiana	East Indies	21*s.*, 31*s.* 6*d.* and 42*s.*

PILUMNA

**C* fragrans	Merida	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
**I* nobilis	South America	10*s.* 6*d.*, 15*s.* and 21*s.*

PLEIONE

**C* humilis	East Indies	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
**C* laœnaria	Khasya	5*s.* and 7*s.* 6*d.*
**C* maculata	Assam, Khasya	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
**C* Wallichiana	Arracan Mountains	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

PLEUROTHALLIS

I Roezlii	South America	42*s.* and 63*s.*
I scapha	South America	84*s.* and 105*s.*
I tridentata	South America	10*s.* 6*d.*

PROMENÆA

S citrina	Brazil	7*s.* 6*d.* and 10*s.* 6*d.*
S stapelioides	Brazil	7*s.* 6*d.* and 10*s.* 6*d.*

RENANTHERA

S coccinea	Cochin China	21*s.* and 31*s.* 6*d.*

RESTREPIA

C antennifera	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
C elegans	Colombia	10*s.* 6*d.*, 15*s.* and 21*s.*
I ophiocephala	Mexico	21*s.*

RODRIGUEZIA

S planifolia	South America	7*s.* 6*d.* and 10*s.* 6*d.*

SACCOLABIUM

S ampullaceum	Rangoon	7*s.* 6*d.* and 10*s.* 6*d.*
S bellinum	Burmah	21*s.*, 31*s.* 6*d.* and 42*s.*
S Blumei	East Indies	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S —— Dayanum	East Indies	10*s.* 6*d.*, 15*s.* and 21*s.*
S —— majus	East Indies	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S curvifolium	Nepal, Coylon	10*s.* 6*d.*, 15*s.* and 21*s.*
**S* giganteum	East Indies	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
**S* —— illustre	East Indies	15*s.*, 21*s.* and 31*s.* 6*d.*
S guttatum	East Indies	7*s.* 6*d.*, 10*s.* 6*d.* to 31*s.* 6*d.*
S Harrisonianum	Pulo, Copang	10*s.* 6*d.*, 15*s.* and 21*s.*
S præmorsum	Java	42*s.* and 63*s.*
S retusum	Java	42*s.* and 63*s.*
S violaceum	Manilla	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*

SARCOCHILUS

S Hartmanni	North Australia	

SARCOPODIUM

S Lobbii	East Indies	10*s.* 6*d.*, 15*s.* and 21*s.*

SCHOMBURGKIA

S Lyonsii	Mexico	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I tibicinis	Mexico	15*s.*, 21*s.* and 31*s.* 6*d.*

SOBRALIA

I macrantha	Guatemala	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I —— nana	Guatemala	10*s.* 6*d.*, 15*s.* and 21*s.*

SOPHRONITIS

**C* grandiflora	Brazil	5*s.*, 7*s.* 6*d.* to 21*s.*

SPATHOGLOTTIS

S Fortunei	Hong Kong	21*s.* and 31*s.* 6*d.*

STANHOPEA

I Amesiana	South America	63*s.*
I eburnea	South America	21*s.* and 31*s.* 6*d.*
C oculata	Xalapa	10*s.* 6*d.* and 15*s.*
C tigrina	Xalapa	10*s.* 6*d.* and 15*s.*
I Wardiana	La Guayra	10*s.* 6*d.* and 15*s.*
I —— venusta	La Guayra	31*s.* 6*d.*

THUNIA			
I	ALBA	Iudia	7*s.* 6*d.* and 10*s.* 6*d.*
S	BENSONIÆ	Moulmein	10*s.* 6*d.*, 15*s.* and 21*s.*
S	—— SPLENDENS	Moulmein	21*s.* and 31*s.* 6*d.*
S	MARSHALLIANA	India	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
S	—— CITRINA	India	21*s.*
S	—— IONOPHLEBIA	India	42*s.* and 63*s.*
S	VEITCHIANA	Hybrid	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
TRICHOPILIA			
C	COCCINEA	Costa Rica	10*s.* 6*d.* and 15*s.*
C	—— MARGINATA	Costa Rica	
I	CRISPA (GLOXINIÆFLORA)	Costa Rica	21*s.*, 31*s.* 6*d.* and 42*s.*
I	—— MARGINATA	Costa Rica	
I	LAXA	South America	5*s.* and 7*s.* 6*d.*
I	SUAVIS	Costa Rica	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
C	TORTILIS	Mexico	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
TRICHOSMA			
**C*	SUAVIS	Assam	5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
UROPEDIUM			
I	LINDENI	Colombia	21*s.*, 31*s.* 6*d.* and 42*s.*
VANDA			
S	AMESIANA	Eastern Archipelago	5*s.*, 7*s.* 6*d.* to 31*s.* 6*d.*
S	BATEMANII	Moluccas	21*s.* and 31*s.* 6*d.*
I	CÆRULEA	Khasya	7*s.* 6*d.*, 10*s.* 6*d.* & 15*s.*
I	CÆRULESCENS	Burmah	21*s.* and 31*s.* 6*d.*
S	DENISONIANA	India	21*s.* and 31*s.* 6*d.*
S	INSIGNIS	Timor	21*s.* and 31*s* 6*d.*
S	KIMBALLIANA	Eastern Archipelago	10*s.* 6*d.*, 15*s.* to 31*s.* 6*d.*
S	PARISHII	Burmah	21*s.* and 31*s.* 6*d.*
S	—— MARRIOTTIANA	Burmah	21*s.*, 31*s.* 6*d.* and 42*s.*
S	SANDERIANA	Eastern Archipelago	
S	SUAVIS	Java	10*s.* 6*d.*, 15*s.* and 21*s.*
S	—— (CHATSWORTH VARIETY)	Java	31*s.* 6*d.* and 42*s.*
S	TERES	Sylhet	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
S	—— ANDERSONI	Sylhet	10*s.* 6*d.*, 15*s.* aud 21*s.*
I	TRICOLOR	Java	10*s.* 6*d.* and 15*s.*
VANILLA			
S	AROMATICA	Brazil	3*s.* 6*d.* and 5*s.*
S	PLANIFOLIA	South America	5*s.* and 7*s.* 6*d.*
ZYGOPETALUM			
**I*	CRINITUM CŒRULEUM	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
I	GAUTIERI	Brazil	21*s.* and 31*s.* 6*d.*
I	INTERMEDIUM	Brazil	10*s.* 6*d.*, 15*s.* and 21*s.*
**C*	MACKAYI	Brazil	7*s.* 6*d.*, 10*s.* 6*d.* and 15*s.*
I	ROSTRATUM	South America	21*s.* and 31*s.* 6*d.*

COLLECTIONS OF ORCHIDS.

FOR COOL HOUSE. **FOR INTERMEDIATE HOUSE.** **FOR STOVE HOUSE.**

2, 3 and 5 guineas per dozen.

EXCELSIOR SEEDLING ORCHID SPRAYER.

IMPORTED ORCHIDS.

These can be supplied during the Season as importations arrive.

POTTING MATERIAL FOR ORCHIDS.

Best Belgian Leaf Mould, 7*s.* 6*d.* per bag, 20*s.* per 4-bushel sack.
Selected Sphagnum Moss, 3*s.* 6*d.* per bushel, 12*s.* per bag.
Best Fibrous Peat, 7*s.* 6*d.* per bag; 20*s.* per 4-bushel sack.

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Offered by William Bull & Sons is strongly recommended to ensure success in raising Seedling Orchids. The Spray can be easily regulated so that the Seed is not disturbed in watering. Price 12*s.* 6*d.* each.

OFFICINAL AND MEDICINAL PLANTS, TROPICAL FRUITS, &c.

Our collection of living economic plants contains specimens of nearly all the spices and condiments in domestic use, many of the most highly esteemed tropical esculent fruits, many of those from which furniture and other woods are obtained, the principal gums and medicinal products, the poison trees from Java, Brazil, and Madagascar, at one time only heard of in tales of fiction, and plants which supply our daily beverages and food, as well as many of historical interest.

The individual prices of the following depend upon the size of the plants and rarity of the species, particulars of which can be furnished on application.

Collections made at 5, 7 and 10 guineas.

African Mangosteen	Garcinia Livingstónei	*Africa*	10/6
African Rubber	Landolphia Watsoni	*Zanzibar*	7/6
African Wine Palm	Raphia vinifera	*W. Coast of Africa*	21/-
Allspice	Pimenta officinális	*W. Indies*	5/-
Angostura Bitters	Triphasia Aurantiola	*Tropical Asia*	7/6
Arnatto Dye Plant	Bixa Orellána	*Tropical America*	5/-
Arrowroot	Maránta arundinácea	*S. America*	7/6
Australian Banyan	Ficus macrophylla	*Australia*	5/-
Avocado Pear	Persea gratissima	*Tropical America*	10/6
Balsam of Peru	Myróxylon Pereiræ	*Peru*	7/6
Banyan Tree	Ficus bengaleusis (indica)	*E. Indies*	3/6
Baobab	Adansonia digitata	*Tropical Africa*	10/6
Bark of Commerce	Cinchóna officinális	*Tropical America*	7/6
Bengal Quince	Æglo Marmelos	*E. Indies*	5/-
Betle Peppor	Piper Betlo	*E. Indies*	5/-
Black Pepper	Piper nigrum	*E. Indies*	3/6
Blimbing	Averrhoa Bilimbi	*E. Indies*	7/6
Botany Bay Tea	Smilax glyciphylla	*Australia*	5/-
Brazil Cherry	Eugenia brasiliensis	*Brazil*	7/6
Brazil Nut	Bertholletia excélsa	*Brazil*	21/-
Butter Tree	Pontadesma butyracea	*Tropical Africa*	10/6
Cabbage Palm	Eutérpe edúlis	*Brazil*	5/-
Calabash Treo	Crescentia Cujeto	*S. America*	10/6
Camphor	Cinnamómum Cámphora	*Japan*	3/6 & 5/-
Caoutchouo	Castilloa clastica	*Honduras*	5/-
Cape Chestnut	Calodendron capenso	*Cape Colony*	5/-
Cardamoms (Round)	Amómum Cardamómum	*E. Indies*	2/6
Carnauba Palm	Copernicia cerifera	*Brazil*	31/6
Cashew Nut	Anacardium occidentale	*W. Indies*	10/6
Cassia Bark	Cinnamómum Cassia	*E. Indies*	10/6
Cherimoyer	Anona Cherimolia	*Peru*	5/-
Chinose Plantain Tree	Músa Cavendishii	*China*	10/6
Cinnamon	Cinnamómum zeylanicum	*Ceylon*	7/6
Coca	Erythróxylon Cóca	*Peru*	15/-
Cocoa	Theobroma Cacao	*Tropical America*	21/-
Coffee, Arabian	Coffea arábica	*Yemen*	3/6
Coffee, Liberian	Coffea liberica	*Liberia*	3/6
Contrayerva Root	Dorsténia Contrayérva	*S. America*	5/-
Cuba Bast	Hibiscus (Paritium) elátus	*W. Indies*	7/6
Cubeb Pepper	Piper Cubéba	*Java*	5/-
Cundurango	Marsdenia(Gonólobus)Cundurángo	*S. America*	10/6
Custard Apple, East Indian, *see* Sweet Sop.			
Custard Apple, West Indian, *see* Netted-leaved Custard Apple.			
Date	Phœnix dactylifera	*Levant*	5/-
Edible Eugenia	Eugenia edúlis	*Brazil*	15/-
Edible Vanguéria, or Voa Vanga	Vanguéria edúlis	*Madagascar*	15/-
Fiddle Wood	Citharéxylon quadrangulare	*Jamaica*	5/-
Flamo Tree	Sterculia(Brachychiton)acerifolia	*N. S. Wales*	5/-
Fustick Wood	Chlorophora (Maolúra) tinctória	*W. Indies*	15/-
Gambier Tannin Tree	Uncaria Gambier	*E. Indies*	21/-
Gamboge	Garoinia Xanthóchymus	*E. Indies*	21/-
Gigantic Granadilla	Passiflóra macrocárpa	*Rio Negro*	3/6
Ginger	Zingiber officinále	*E. Indies*	2/6

Granadilla	Passiflóra quadrangulâris	*W. Indies*	3/6
Guarana Tea Plant	Paullinia Cupana (sórbilis)	*Brazil*	10/6
Guava	Psídium Cattleianum	*Brazil*	3/6
Hottentot Fig	Mesembryanthemum edule	*South Africa*	3/6
Indian Rubber	Ficus elastica	*India*	3/6
Ipecacuanha	Cephaëlis Ipecacuàuha	*Brazil*	21/-
Irou Wood	Mesua ferrea	*India*	7/6
Jaborandi Peppor	Piper Jaborandi	*S. America*	3/6
Jack Fruit	Artocarpus integrifolia	*W. Indies*	10/6
Jack in the Box	Hernandia sonora	*W. Indies*	21/-
Jamaica Quassia	Picrœna excelsa	*Jamaica*	10/6
Japanese Pepper	Piper Futokadsura	*Japan*	3/6
Kola Nut	Cola acuminata	*Niger*	10/6
Lagos Rubber	Kickxia africana	*W. Africa*	21/-
Ledger's Bark	Cinchóna Ledgoriana	*S. America*	10/6
Lemon Grass	Andropogon citratus	*India*	3/6 & 5/-
Litchi	Nephélium Litchi	*China*	21/-
Logwood	Hæmatoxylon Campechianum	*Central America*	10/6
Loquat	Eriobótrya japónica	*Japan*	7/6
Malabar Silk Cotton Tree	Bombax malabaricum	*Malabar*	7/6
Mangosteen	Garcinia Mangostána	*Java*	42/-
Mastic	Pistacia Lentiscus	*South Europe*	7/6
Matico	Piper angustifolium	*Peru*	7/6
Mexican Apple	Casimiroa edúlis	*Mexico*	15/-
Mustard Tree of Scripture	Salvadóra pérsica	*Persia*	21/-
Nardoo	Marsilea macrópus	*Australia*	10/6
Natal Plum	Carissa (Arduina) grandiflora	*Natal*	7/6
Netted-leaved Custard Apple	Anóna reticulata	*S. America*	15/-
Nutmeg	Myristica fragrans	*Moluccas*	31/6
Palissander Wood	Machærium firmum	*S. America*	15/-
Papau	Carica Papaya	*Trop. America*	7/6
Para Rubber	Hévea brasiliénsis	*Brazil*	31/6
Patchouli Scent Plaut	Pogostémon Pátchouli suavis	*E. Indies*	3/6
Pepper Tree	Schinus molle	*Trop. America*	3/6
Pissava Palm of Madagascar	Dictyosperma fibrosum	*Madagascar*	31/6
Poison Nut	Thevetia nereifolia	*Trop. America*	10/6
Queensland Nut	Macadámia ternifólia	*Queensland*	10/6
Queensland Plum	Davidsonia pruriens	*Queensland*	15/- & 21/-
Red Bark	Cinchona succirubra	*S. America*	7/6
Rhubarb	Rhéum officinálo	*China*	2/6
Rice Paper Plaut	Aralia papyrifera	*China*	3/6
Rose Apple	Eugenia Jambos	*India*	10/6
Sacred Indian Fig	Ficus religiosa	*India*	7/6
Sand Box Tree	Hura crepitans	*Trop. America*	7/6
Sarsaparilla	Smilax Sarsaparilla	*N. America*	10/6
Satin Wood	Chloróxylou Swieténia	*E. Indies*	21/-
Sea Side Grape	Coccoloba uvifera	*Trop. America*	5/-
Snake Wood	Cecrópia palmáta	*S. America*	7/6
Soap Berry	Sapindus Saponaria	*W. Indies*	21/-
Sour Sop	Anóna muricâta	*W. Indies*	15/-
Spanish Caper	Capparis froudosa	*S. America*	5/-
Star Apple	Chrysophyllum Cainito	*W. Indies*	7/6
Sugar Cane	Sáccharum officinárum	*India*	5/-
Sugar Cane, Elephant	Sáccharum officinárum giganteum	*India*	31/6
Sweet Cup	Passiflóra edúlis	*Brazil*	3/6
Sweet Sop	Anóna squamosa	*S. America*	10/6
Syoamore Tree of Scripture	Ficus Sycomórus	*Egypt*	7/6
Tamariud Tree	Tamarindus indica	*E. Indies*	5/-
Tea, Assam	Camellia Théifera assamica	*Assam*	3/6
Tonga	Epipremuum mirâbile	*South Sea Islands*	3/6
Trincomalee Wood	Berrya Ammonilla	*Ceylon*	5/-
Upas Tree	Antiaris toxicaria	*Java*	21/-
Vanilla	Vanilla aromática	*S. America*	7/6
Violet Sugar Cane	Sáccharum violaceum	*India*	15/-
Water Lemon	Passiflora laurifolia	*W. Indies*	5/-
West Indian Cedar (Pencil Cedar)	Cedrela odorata	*W. Indies*	7/6
Zerumbet Ginger	Zingiber Zerumbet	*E. Indies*	3/6

Purchasers of Officinal and Medicinal Plants, Tropical Fruits, &c., can have collections made at 5, 7 and 10 guinoas. The difference in price principally depends upon the size of the plants, and the rarity of the species.

WILLIAM BULL & SONS

WISH TO DRAW SPECIAL ATTENTION TO THE

MAGNIFICENT COLLECTION

OF

SPECIMEN PALMS, ENCEPHALARTOS, &c.

IN THEIR

WINTER GARDEN,

AND WILL BE PLEASED TO QUOTE SIZES AND PRICES ON APPLICATION.

PALMS, CYCLANTHS & CYCADS,

Including ENCEPHALARTOS, MACROZAMIA, &c.

Those marked with an asterisk (*) are kinds that will succeed in a Greenhouse.

ARECA
* Baueri, 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*.
lutescens, 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*.
* sapida, 3*s*. 6*d*., 5*s*. and 7*s*. 6*d*.

BOWENIA
spectabilis, 10*s*. 6*d*.

CALAMUS
intermedius, 7*s*. 6*d*.
micranthus, 7*s*. 6*d*. and 10*s*. 6*d*.
sikkimensis, 7*s*. 6*d*. and 10*s*. 6*d*.

CARLUDOVICA
Drudei, 10*s*. 6*d*. and 15*s*.
Plumieri, 10*s*. 6*d*.

CARYOTA
siamensis, 31*s*. 6*d*.
urens, 3*s*. 6*d*. and 5*s*.

CATAKIDOZAMIA
Hopei.

CERATOZAMIA
fusco-viridis, 2, 3 and 4 guineas.

CHAMÆROPS
* elegans, 3*s*. 6*d*. and 5*s*.
* excelsa, in all sizes, 3*s*. 6*d*., 5*s*., 7*s*. 6*d*. 10*s*. 6*d*. to 1, 2, 3, 4 and 5 guineas each.
* Fortunei, in all sizes, 3*s*. 6*d*. 5*s*., 7*s*. 6*d*., 10*s*. 6*d*. to 1, 2, 3, 4 and 5 guineas each.
* humilis. This useful decorative Palm can be supplied in all sizes, from 5*s*., 7*s*. 6*d*., 10*s*. 6*d*., 15*s*. and 21*s*. to 2, 3 and 4 guineas each.
* —— gracilis, 15*s*. and 21*s*.
* —— robusta, 15*s*. and 21*s*.

COCOS
* australis, 3*s*. 6*d*. and 5*s*.
flexuosa, 3*s*. 6*d*. and 5*s*.
plumosa, 3*s*. 6*d*. and 5*s*.
Weddelliana, one of the most elegant Palms. *Vide* illustration, page 75. In all sizes, 1*s*. 6*d*., 2*s*. 6*d*., 3*s*. 6*d*., 5*s*. to 21*s*.

CORYPHA
* australis, 1*s*. 6*d*., 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*.
Wagonii, 21*s*.

CYCAS
* revoluta, in all sizes, 7*s*. 6*d*., 10*s*. 6*d*., 15*s*. and 21*s*.

CYCLANTHUS
discolor, 21*s*.

CYRTOSTACHYS
Renda.

DÆMONOROPS
cinnamomeus, 5*s*. and 7*s*. 6*d*.
fissus, 5*s*. and 7*s*. 6*d*.
periacanthus, 5*s*. and 7*s*. 6*d*.

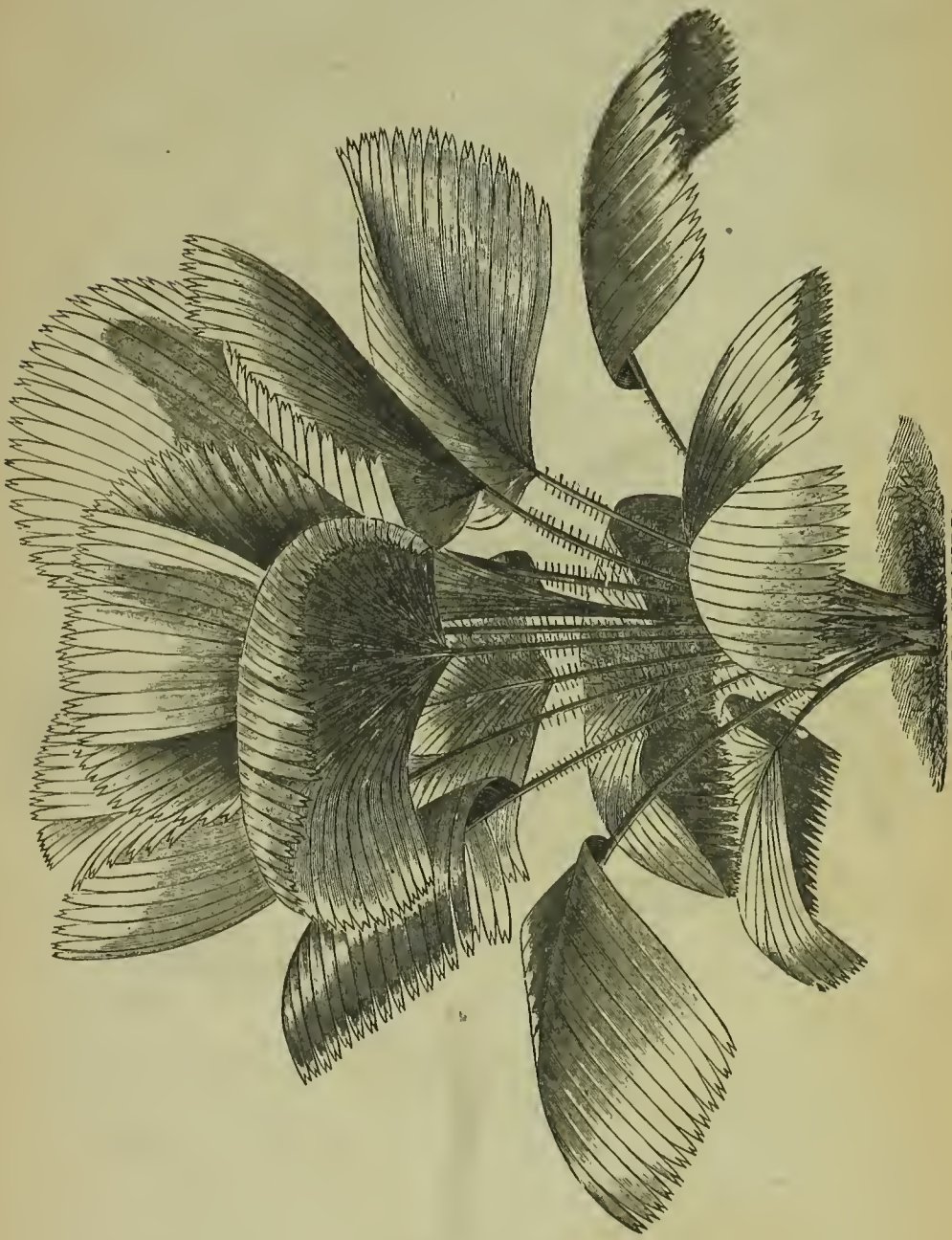
DICTYOSPERMA
fibrosum (Pissava of Madagascar), 1½ guinea.

GEONOMA GRACILIS.

DIOON
EDULE, 15*s.*, 21*s.*, 1½ and 2 guineas.
DYPSIS
MADAGASCARIENSIS, 3*s.* 6*d.* and 5*s.*
ENCEPHALARTOS
* CAFFRA.
* HORRIDUS.
* (ZAMIA) REGALIS.
* (——) VILLOSUS.
* (——) —— VROOMII, 4 and 5 guineas.
EUTERPE
EDULIS, "Assai Palm."
GEONOMA
ACAULIS, 4 and 5 guineas.
ORACILIS, 1*s.* 6*d.*, 2*s.* 6*d.*, 3*s.* 6*d.* to 10*s.* 6*d.*
Vide illustration, page 74.

GEONOMA
INTERMEDIA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
LATIFOLIA, 3*s.* 6*d.* and 5*s.*
SCHOTTIANA, 3*s.* 6*d.* and 5*s.*
KENTIA
* BELMOREANA, "Curly Palm," in all sizes, 1*s.* 6*d.*, 2*s.* 6*d.*, 3*s.* 6*d.* upwards. *Vide* illustration, page 77.
* CANTERBURYANA, "Umbrella Palm," 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
* FORSTERIANA, "Flat or Thatch-leaf Palm," 1*s.* 6*d.*, 2*s.* 6*d.*, 3*s.* 6*d.* upwards.
MACARTHURII, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
MOOREI, 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*
ORNATA, 42*s.*
SANDERIANA, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
WENDLANDIANA, 5*s.* and 7*s.* 6*d.*

COCOS WEDDELLIANA.



LICUALA GRANDIS.

LATANIA

* BORBONICA, in all sizes, from 2*s.* 6*d.*, 3*s.* 6*d.*, 5*s.*, 7*s.* 6*d.*, 10*s.* 6*d.*, 15*s.* and 2 to 3, 4 and 5 guineas each.

COMMERSONI (L. RUBRA), 1 and 1½ guinea.

LICUALA (Pritchardia)

GRANDIS, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

MUELLERI, a pretty and attractive unarmed Palm of neat habit, from Rockingham Bay, that is destined to become a general favourite. In a young state the leaves are plicate, divided nearly to the base into truncate lobes or segments obtusely toothed and jagged. The foliage is bright green, closely veined with dark green, thus giving it a maculated or mottled appearance. 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*

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ALTISSIMA, 10*s.* 6*d.*, 15*s.* and 21*s.*

HOOGENDORHFII, 7*s.* 6*d.*

INERMIS, an elegant and ornamental species introduced from Queensland, 15*s.* and 1 guinea.

RAMSAYII, 10*s.* 6*d.* and 15*s.*

ROTUNDIFOLIA (SUBGLOBOSA), 7*s.*6*d.* & 10*s.* 6*d.*

WOODFORDII, 10*s.* 6*d.*

MACROZAMIA

DENISONI, 10*s.* 6*d.* and 15*s.*

MOOREI, 7*s.* 6*d.* and 10*s.* 6*d.*

MARTINEZIA

ELONGATA, 31*s.* 6*d.*

PHŒNIX

* CANARIENSIS, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

* DACTYLIFERA (THE DATE PALM), 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.*

* HYBRIDA, 21*s.* and 31*s.* 6*d.*

KENTIA BELMOREANA.

PHŒNIX

* REOLINATA, 3*s.* 6*d.*, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

RŒBELINII.

PHŒNIX RUPICOLA.

* RUPICOLA, one of the most graceful of greenhouse Palms, very useful for every decorative purpose. *Vide* illustration. 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.* Fine plants, 21*s.*, 31*s.* 6*d.* and 42*s.*

* TENUIS, 3*s.* 6*d.* and 5*s.*

PINANGA

MACULATA, 10*s.* 6*d.* to 21*s.*

PRITCHARDIA

GRANDIS (LICUALA GRANDIS), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

PACIFICA.

PTYCHOSPERMA

* ALEXANDRÆ, 3*s.* 6*d.* and 5*s.*

RAPHIA

VINIFERA, "AFRICAN WINE PALM," 21*s.*

RHAPIS

* FLABELLIFORMIS, 5*s.*, 7*s.* 6*d.* to 21*s.*

HUMILIS, 21*s.* and 31*s.* 6*d.*

SABAL

ADANSONI, "Dwarf Palmetto," 3*s.* 6*d.* & 5*s.*

UMBRACULIFERA (BLACKBURNIANA), 3*s.* 6*d.* and 5*s.*

SEAFORTHIA

* ELEGANS, 3*s.* 6*d.* and 5*s.* Specimen plants, price on application.

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PARADOXA, 21*s.*

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GRANDIFOLIA, 3*s.* 6*d.*, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

THRINAX

CHUCO, 5*s.* and 7*s.* 6*d.*

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RADIATA (ELEGANS), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

VEITCHIA

JOHANNIS.

WALLICHIA

DENSIFLORA, 21*s.* and 31*s.* 6*d.*

OBTUSA.

ZAMIA

* BREVIFRONS, 1½ and 2 guineas.

PRASINA, 1½ guinea.

DICKSONIA ANTARCTICA. CYATHEA DEALBATA.

Vide next page.

TREE FERNS.

Of these majestic plants our collection is unique. They have stems of varying height, and having been imported from Australia and New Zealand, they are such as will succeed well in any ordinary greenhouse. Their fine graceful habit and singularly distinct appearance render them peculiarly adapted for the decoration of conservatories. They range in price according to sorts, sizes, and strength of the specimens.

DICKSONIA ANTARCTICA.

No.	Height of Trunk.	Height of Head.	Total Height.	Diameter of Tub or Pot.	Price.
1	2 ft. 8 in.	2 ft.	4 ft. 8 in.	12 in.	5 guineas
2	2 ft. 4 in.	2 ft. 4 in.	4 ft. 8 in.	12 in.	5 ,,
3	3 ft.	1 ft. 6 in.	4 ft. 6 in.	12 in.	6 ,,
4	3 ft. 8 in.	2 ft.	5 ft. 8 in.	14 in.	5 ,,
5	3 ft. 8 in.	2 ft.	5 ft. 8 in.	15 in.	6 ,,
6	3 ft. 4 in.	2 ft.	5 ft. 4 in.	14 in.	6 ,,
7	3 ft. 9 in.	2 ft. 3 in.	6 ft.	12 in.	5 ,,
8	3 ft. 2 in.	2 ft. 4 in.	5 ft. 6 in.	14 in.	6 ,,
9	3 ft. 1 in.	2 ft.	5 ft. 1 in.	12 in.	5 ,,
10	2 ft. 8 in.	1 ft. 6 in.	4 ft. 2 in.	12 in.	4 ,,
11	3 ft. 8 in.	2 ft. 6 in.	6 ft. 2 in.	14 in.	6 ,,
12	4 ft.	2 ft. 6 in.	6 ft. 6 in.	14 in.	6 ,,
13	3 ft.	1 ft. 6 in.	4 ft. 6 in.	10 in.	2 ,,
14	3 ft. 5 in.	2 ft.	5 ft. 5 in.	15 in.	6 ,,
15	4 ft. 3 in.	1 ft.	5 ft. 3 in.	14 in.	6 ,,
16	5 ft.	2 ft. 8 in.	7 ft. 8 in.	16 in.	10 ,,
17	4 ft. 1 in.	2 ft.	6 ft. 1 in.	14 in.	7 ,,
18	6 ft.	3 ft.	9 ft.	21 in.	15 ,,
19	8 ft.	3 ft.	11 ft.	22 in.	18 ,,
20	3 ft. 7 in.	2 ft. 6 in.	6 ft. 1 in.	14 in.	6 ,,
21	6 ft.	2 ft. 6 in.	8 ft. 6 in.	16 in.	14 ,,
22	5 ft. 9 in.	2 ft.	7 ft.	20 in.	14 ,,
23	6 ft.	2 ft.	8 ft.	18 in.	12 ,,
24	3 ft. 2 in.	2 ft.	5 ft. 2 in.	12 in.	4 ,,
25	3 ft. 8 in.	2 ft.	5 ft. 8 in.	15 in.	4 ,,
26	4 ft. 2 in.	1 ft. 6 in.	5 ft. 8 in.	14 in.	6 ,,
27	2 ft. 3 in.	1 ft. 3 in.	3 ft. 6 in.	12 in.	3 ,,
28	2 ft. 4 in.	1 ft. 6 in.	3 ft. 10 in.	10 in.	2 ,,
29	3 ft.	2 ft.	5 ft.	12 in.	4 ,,
30	2 ft. 10 in.	2 ft.	4 ft. 10 in.	12 in.	4 ,,
31	2 ft.	1 ft. 6 in.	3 ft. 6 in.	10 in.	2 ,,
32	2 ft.	1 ft.	3 ft.	10 in.	1½ ,,
33	1 ft. 2 in.	1 ft. 6 in.	3 ft. 8 in.	14 in.	1½ ,,
34	1 ft. 8 in.	1 ft. 6 in.	3 ft. 2 in.	10 in.	2 ,,

CYATHEA DEALBATA.

35	2 ft. 4 in.	2 ft. 4 in.	4 ft. 8 in.	12 in.	6 guineas
36	2 ft. 10 in.	2 ft. 6 in.	5 ft. 4 in.	14 in.	8 ,,
37	3 ft. 2 in.	1 ft. 6 in.	4 ft. 8 in.	12 in.	4 ,,

CYATHEA MEDULLARIS.

38	7 ft. 6 in.	2 ft. 6 in.	10 ft.	20 in.	15 guineas

ANEMIA ROTUNDIFOLIA.

NEW AND CHOICE FERNS.

ANEMIA ROTUNDIFOLIA.

Awarded a First Class Certificate by the Royal Horticultural Society.

This pretty ornamental species is one of those popularly known as Flowering Ferns. It is of tufted habit with spreading barren fronds and erect fertile ones. The stalks are at first coarsely hairy, subsequently becoming glabrescent; sterile fronds oblong, ending in a long curled tendril. The pinnæ are numerous and alternate, each broadly oblong obtuse, obliquo and coarsely toothed. When young the fronds are pinkish bronze, turning to green as they become mature. The fertile fronds are in pairs, arising from between the basal pair of pinnæ; erect, linear oblong with numerous spore cases, borne in graceful spike-like panicles. *Vide* illustration, page 80. 10*s*. 6*d*.

DICKSONIA (CIBOTIUM) GLAUCA.

This elegant Tree Fern has been introduced from the Sandwich Isles, and in the young state will be found a striking and ornamental Fern for the greenhouse. The fronds are spreading and bipinnate, oblong acute in outline and glaucous beneath; pinnæ very numerous, alternate and linear lanceolate; pinnules curved, oblong acute, with spore cases along the margins. The fronds are covered with rich golden brown hair. 10*s*. 6*d*.

POLYPODIUM IRIOIDES RAMO-CRISTATUM.

POLYPODIUM CONJUGATUM.

Awarded a First Class Certificate by the Royal Horticultural Society.

An extremely handsome and effective Fern with long pinnately divided glossy green leaves, arising from a stout creeping rhizomous rootstock densely covered with long reddish brown silky hair. The fronds are broadly lanceolate in outline, the pinnæ being alternate and narrowly lanceolate with undulate margins, the blade of each pinnæ being connate with the next close to the stipes. The sori are borne in two rows between each of the primary veins, reaching from the midrib to the margin. It was imported from Queensland. *Vide* illustration. 2 guineas.

POLYPODIUM IRIOIDES RAMO-CRISTATUM.

Award of Merit from the Royal Horticultural Society.

A handsome variety with bright green coriaceous leaves contracted at the base into very short stipes. It is remarkable, and varies from the type in the tips of the fronds breaking up into lobes, some of the leaves bearing as many as ten to twelve segments at the apex. This Fern is of robust growth and valuable for decorative purposes. It has been introduced from Queensland. *Vide* illustration, page 81. 10*s.* 6*d.*

POLYPODIUM CONJUGATUM.

CHOICE STOVE FERNS.

Selections can be supplied at 24s., 30s. and 42s. per dozen.

ACROPHORUS
AFFINIS, 2*s.* 6*d.* and 3*s.* 6*d.*
PULCHRA, 2*s.* 6*d.* and 3*s.* 6*d.*

ACROSTICHUM
DRYNARIOIDES, 3*s.* 6*d.*
LATIFOLIUM CALLÆFOLIUM, 2*s.* 6*d.* and 3*s.* 6*d.*

ACTINOPTERIS
RADIATA, 3*s.* 6*d.*

ADIANTOPSIS
RADIATA, 3*s.* 6*d.*

ADIANTUM
ÆMULUM, 1*s.* 6*d.*
ÆTHIOPICUM, 1*s.* 6*d.*
AMABILE, 1*s.* 6*d.*
ANEITENSE, 2*s.* 6*d.* and 3*s.* 6*d.*
BAUSEI, 2*s.* 6*d.*
BELLUM, 2*s.* 6*d.*
BESSONIANA, 3*s.* 6*d.*
BIRKENHEADII, 3*s.* 6*d.*
BRASILIENSE, 3*s.* 6*d.*
CARDIOCHLÆNA, 3*s.* 6*d.*
CAUDATUM, 2*s.* 6*d.* and 3*s.* 6*d.*
CILIATUM, 2*s.* 6*d.* and 3*s.* 6*d.*
CLAESIANUM, 5*s.*
COLLISII, 1*s.* 6*d.* and 2*s.* 6*d.*
CONCINNUM, 1*s.* 6*d.* and 2*s.* 6*d.*
—— LATUM, 2*s.* 6*d.* and 3*s.* 6*d.*
CRISTATUM, 5*s.*
CURVATUM, 3*s.* 6*d.*
DOLABRIFORME, 2*s.* 6*d.* and 3*s.* 6*d.*
ELEGANTISSIMUM, 3*s.* 6*d.* and 5*s.*
EXCISUM MULTIFIDUM, 3*s.* 6*d.*
FARLEYENSE, 3*s.* 6*d.* and 5*s.*
FASCICULATUM, 3*s.* 6*d.*
FERGUSONII, 2*s.* 6*d.*
FLEMINGII, 2*s.* 6*d.* and 3*s.* 6*d.*
FULVUM, 1*s.* 6*d.* and 2*s.* 6*d.*
FUNCKII, 1*s.* 6*d.* and 2*s.* 6*d.*
GHIESBREGHTII (SCUTUM), 1*s.* 6*d.* and 2*s.* 6*d.*
—— ROSEUM, 2*s.* 6*d.* and 3*s.* 6*d.*
KAULFUSSI, 3*s.* 6*d.*
LAMBERTIANUM, 2*s.* 6*d.* and 3*s.* 6*d.*
LATHOMII, 3*s.* 6*d.*
LEGRANDII, 1*s.* 6*d.* and 2*s.* 6*d.*
LUDDEMANNIANUM, 3*s.* 6*d.*
LUNULATUM, 5*s.*
MACROPHYLLUM, 2*s.* 6*d.* and 3*s.* 6*d.*
—— ALBO-STRIATUM, 2*s.* 6*d.* and 3*s.* 6*d.*
—— BIPINNATUM, 3*s.* 6*d.*
OBLIQUUM, 2*s.* 6*d.*
PENTADACTYLON, 3*s.* 6*d.*
PERUVIANUM, 3*s.* 6*d.*
REGINÆ, 1*s.* 6*d.* and 2*s.* 6*d.*
RHODOPHYLLUM, 1*s.* 6*d.* and 2*s.* 6*d.*
RHOMBOIDEUM, 3*s.* 6*d.*
RUBELLUM, 2*s.* 6*d.* and 3*s.* 6*d.*
SANCTÆ CATHERINÆ, 2*s.* 6*d.* and 3*s.* 6*d.*
SCHIZOPHYLLUM, 2*s.* 6*d.* and 3*s.* 6*d.*
SCUTUM (GHIESBREGHTII), 1*s.* 6*d.* and 2*s.* 6*d.*
SEEMANNII, 5*s.*
SPECIOSUM, 5*s.*
TENERUM, 2*s.* 6*d.*
TETRAPHYLLUM ACUMINATUM, 3*s.* 6*d.*
TINCTUM, 2*s.* 6*d.* and 3*s.* 6*d.*
TRAPEZIFORME, 3*s.* 6*d.* and 5*s.*
VEITCHII, 3*s.* 6*d.*

ADIANTUM
VICTORIÆ, 2*s.* 6*d.* and 3*s.* 6*d.*
VILLOSUM, 2*s.* 6*d.*
WALTONII DIFFUSUM, 2*s.* 6*d.* and 3*s.* 6*d.*
WEIGANDII, 2*s.* 6*d.* and 3*s.* 6*d.*
WILSONII, 3*s.* 6*d.*

AGLAMORPHA
MEYENIANA (The Bear's Foot Fern), 3*s.* 6*d.*

ALEURITOPTERIS
MEXICANA, 5*s.*

ANEMEDICTYON
PHYLLITIDIS, 1*s.* 6*d.* and 2*s.* 6*d.*

ANEMIA
COLLINA, 2*s.* 6*d.*
ROTUNDIFOLIA, 10*s.* 6*d.* *See* description, p. 81.

ANTIGRAMMA
BRASILIENSIS, 7*s.* 6*d.* and 10*s.* 6*d.*

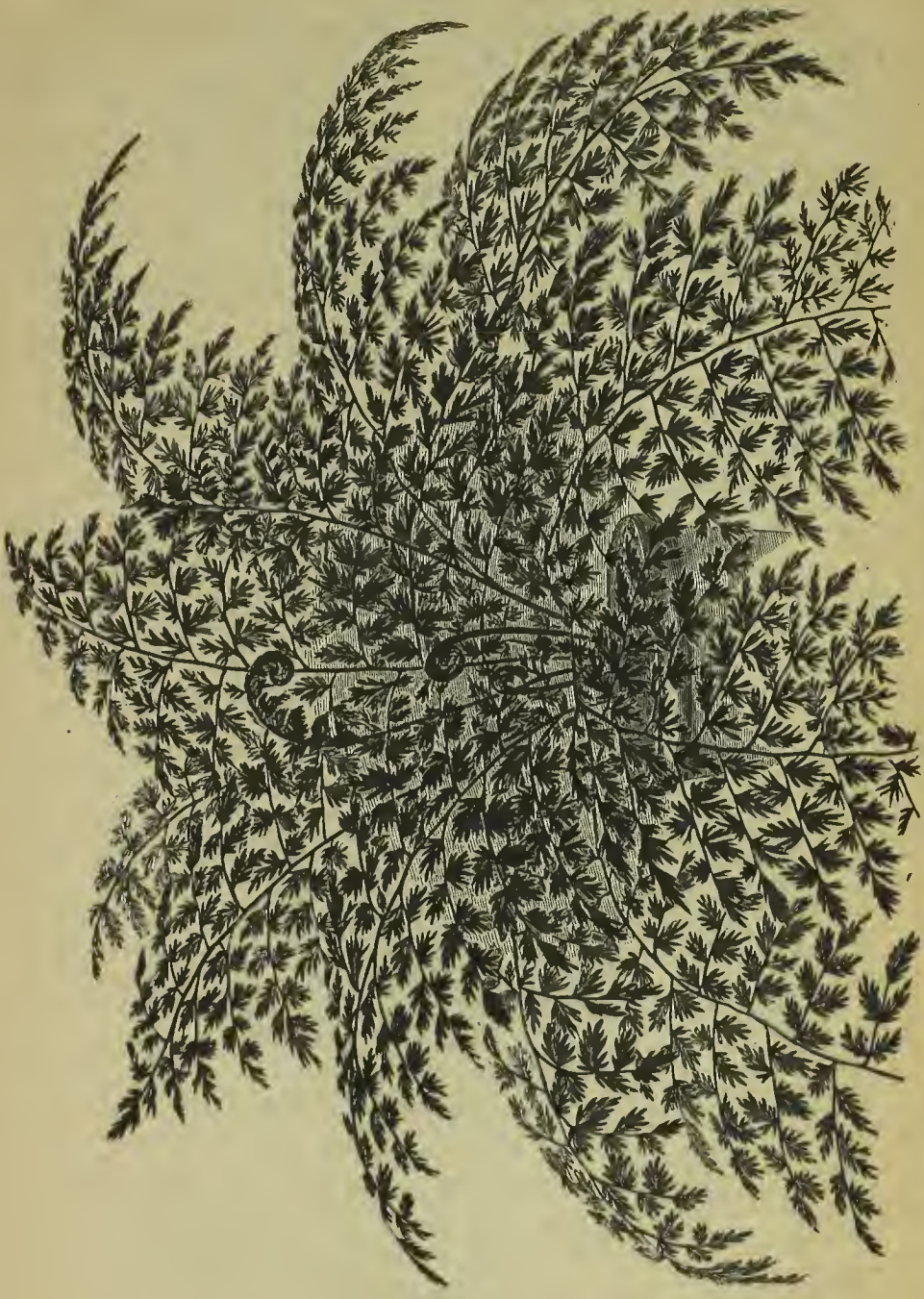
ASPIDIUM
DILACERATUM, 3*s.* 6*d.*
LEPIDOCAULON, 3*s.* 6*d.*
MACROPHYLLUM, 3*s.* 6*d.*
POLYMORPHUM, 1*s.* 6*d.* and 2*s.* 6*d.*
PUNGENS, 3*s.* 6*d.*
RIGIDUM, 2*s.* 6*d.*
TRIFOLIATUM, 1*s.* 6*d.* and 2*s.* 6*d.*

ASPLENIUM
ALATUM, 2*s.* 6*d.*
ANISOPHYLLUM, 3*s.* 6*d.*
ATTENUATUM, 3*s.* 6*d.*
BANTAMENSE, 3*s.* 6*d.*
BAPTISTII, 3*s.* 6*d.*
BELANGERI, 1*s.* 6*d.* and 2*s.* 6*d.*
BIFIDUM, 2*s.* 6*d.*
CICUTARIUM, 2*s.* 6*d.*
CULTRIFORME, 2*s.* 6*d.* and 3*s.* 6*d.*
ELATUM, 1*s.* 6*d.*
ERECTUM, 1*s.* 6*d.* and 2*s.* 6*d.*
FABIANUM (*fæniculaceum of gardens*), 2*s.* 6*d.*
FERNANDEZIANUM, 1*s.* 6*d.* and 2*s.* 6*d.*
FORMOSUM, 2*s.* 6*d.* and 3*s.* 6*d.*
FRAGRANS, 2*s.* 6*d.*
GEMMIFERUM, 2*s.* 6*d.* and 3*s.* 6*d.*
HOOKERIANUM, 3*s.* 6*d.*
INÆQUALIFOLIUM, 2*s.* 6*d.*
LONGISSIMUM, 3*s.* 6*d.*
MAYI, 10*s.* 6*d.*
NIDUS, 2*s.* 6*d.*
—— MULTILOBATUM, 10*s.* 6*d.*
NOBILE, 3*s.* 6*d.*
ORNATUM, 7*s.* 6*d.*
PROLONGATUM, 3*s.* 6*d.* and 5*s.*
SHEPHERDII, 2*s.* 6*d.* and 3*s.* 6*d.*
VIEILLARDI, 3*s.* 6*d.*
VIVIPARUM, 2*s.* 6*d.* and 3*s.* 6*d.*
ZEYLANICUM, 2*s.* 6*d.*
See also page 87.

BLECHNUM
BRASILIENSE, 2*s.* 6*d.* and 3*s.* 6*d.*
CORCOVADENSE CRISPUM, 2*s.* 6*d.* and 3*s.* 6*d.*
LATIFOLIUM, 2*s.* 6*d.* and 3*s.* 6*d.*
OCCIDENTALE, 1*s.* 6*d.* and 2*s.* 6*d.*
POLYPODIOIDES, 2*s.* 6*d.* and 3*s.* 6*d.*

BRAINEA
INSIGNIS, 5*s.*

CHEILANTHES
ALABAMENSIS, 5*s.*



GYMNOGRAMMA ELEGANTISSIMUM.

DAVALLIA FIJIENSIS PLUMOSA.

CHEILANTHES
- ECKLINIANA, 3*s.* 6*d.* and 5*s.*
- ELEGANS, 2*s.* 6*d.* and 3*s.* 6*d.*
- HIRTA ELLISIANA, 2*s.* 6*d.*
- TENUIS, 3*s.* 6*d.*
- TOMENTOSA, 2*s.* 6*d.*
- VISCOSA, 2*s.* 6*d.* and 3*s.* 6*d.*

CIBOTIUM
- BAROMETZ, 3*s.* 6*d.*
- SCHIEDEI, 3*s.* 6*d.* and 5*s.*

CYATHEA (CIBOTIUM)
- PRINCEPS, 2*s.* 6*d.* and 3*s.* 6*d.*

DAVALLIA
- BULLATA, 1*s.* 6*d.* and 2*s.* 6*d.*
- CHÆROPHYLLA, 3*s.* 6*d.*
- CONCINNA, 10*s.* 6*d.*
- DECORA, 3*s.* 6*d.*
- ELEGANS, 2*s.* 6*d.*
- —— POLYDACTYLA, 3*s.* 6*d.* and 5*s.*
- —— RUFA, 3*s.* 6*d.*
- ELEGANTISSIMA, 2*s.* 6*d.* and 3*s.* 6*d.*
- EPIPHYLLA, 5*s.* and 7*s.* 6*d.*
- FÆNICULACEA, 3*s.* 6*d.* and 5*s.*
- FIJIENSIS, 3*s.* 6*d.* and 5*s.*
- —— EFFUSA, 3*s.* 6*d.*
- —— GRACILLIMA, 3*s.* 6*d.*
- —— MAGNIFICA, 2*s.* 6*d.* and 3*s.* 6*d.*
- —— MAJOR, 3*s.* 6*d.* and 5*s.*
- —— PLUMOSA, 3*s.* 6*d.* and 5*s.*
- —— ROBUSTA, 2*s.* 6*d.* and 3*s.* 6*d.*
- HEMIPTERA, 3*s.* 6*d.*
- HIRSUTA, 3*s.* 6*d.* and 5*s.*
- ILLUSTRIS, 2*s.* 6*d.* and 3*s.* 6*d.*
- KUNZII, 3*s.* 6*d.* and 5*s.*
- LAWSONIANA, 2*s.* 6*d.* and 3*s.* 6*d.*
- LUCIDA, 5*s.* and 7*s.* 6*d.*
- MEMBRANULOSA, 2*s.* 6*d.* and 3*s.* 6*d.*
- MOOREANA, 2*s.* 6*d.* and 3*s.* 6*d.*
- NOVA ZEALANDIÆ, 2*s.* 6*d.*
- ORNATA, 3*s.* 6*d.* and 5*s.*
- PARVULA, 5*s.*
- PENTAPHYLLA, 3*s.* 6*d.*
- POLYANTHA, 3*s.* 6*d.*
- SOLIDA, 3*s.* 6*d.*
- TYERMANNI (HUMATA), 2*s.* 6*d.* *See* also p. 87.

DENNSTÆDTIA
- DAVALLIOIDES, 3*s.* 6*d.*

DIPLAZIUM
- ARNOTTII, 7*s.* 6*d.*

DORYOPTERIS
- GERANIFOLIA, 2*s.* 6*d.* and 3*s.* 6*d.*
- HASTATA, 2*s.* 6*d.* and 3*s.* 6*d.*
- LUDENS, 5*s.*
- PALMATA, 1*s.* 6*d.* and 2*s.* 6*d.*
- PEDATA, 2*s.* 6*d.* and 3*s.* 6*d.*
- SAGITTÆFOLIA, 3*s.* 6*d.* and 5*s.*

DRYNARIA
- BILLARDIERII, 2*s.* 6*d.* and 3*s.* 6*d.*
- DIVERSIFOLIA, 3*s.* 6*d.* and 5*s.*
- MUSÆFOLIA, 2*s.* 6*d.* and 3*s.* 6*d.*
- PROPINQUA, 2*s.* 6*d.* and 3*s.* 6*d.*

ELAPHOGLOSSUM
- CONFORME, 3*s.* 6*d.* and 5*s.*
- GLABRATUM, 7*s.* 6*d.*

FADYENIA
- PROLIFERA, 3*s.* 6*d.*

GLEICHENIA
- DICARPA, 7*s.* 6*d.* and 10*s.* 6*d.*
- —— LONGIPINNATA, 7*s.* 6*d.* and 10*s.* 6*d.*
- DICHOTOMA, 7*s.* 6*d.* and 10*s.* 6*d.*
- FLABELLATA, 7*s.* 6*d.* and 10*s.* 6*d.*
- MENDELII, 10*s.* 6*d.* and 15*s.*
- MICROPHYLLA, 7*s.* 6*d.* and 10*s.* 6*d.*
- RUPESTRIS GLAUCESCENS, 7*s.* 6*d.* and 10*s.* 6*d.*
- SEMIVESTITA, 5*s.* and 7*s.* 6*d.*
- SPELUNCÆ, 7*s.* 6*d.* and 10*s.* 6*d.*

GONIOPHLEBIUM
- APPENDICULATUM, 3*s.* 6*d.*
- BISERIALE, 3*s.* 6*d.*
- FRAXINIFOLIUM, 5*s.*
- GLAUCOPHYLLUM, 3*s.* 6*d.* and 5*s.*
- LACHNOPUS, 2*s.* 6*d.*
- RUPESTRIS, 3*s.* 6*d.*
- SUBAURICULATUM, 2*s.* 6*d.*
- VERRUCOSUM, 3*s.* 6*d.*

GYMNOGRAMMA
- ALSTONII, one of the best golden Ferns, 2*s.* 6*d.* and 3*s.* 6*d.*
- CHRYSOPHYLLUM, 1*s.* 6*d.* and 2*s.* 6*d.*
- —— GRANDICEPS SUPERBUM, 3*s.* 6*d.* and 5*s.*

GYMNOGRAMMA
DECOMPOSITUM, 2*s.* 6*d.* and 3*s.* 6*d.*
ELEGANTISSIMUM, 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*
FLAVESCENS, 3*s.* 6*d.*
LAUCHEANUM, 2*s.* 6*d.* and 3*s.* 6*d.*
MASSONI, 3*s.* 6*d.*
MAYI, 2*s.* 6*d.*
MERTENSII, 2*s.* 6*d.* and 3*s.* 6*d.*
MULTICEPS, 3*s.* 6*d.*
PARSONSII, 2*s.* 6*d.*
PEARCEI ROBUSTUM, 3*s.* 6*d.* and 5*s.*
PERUVIANUM ARGYROPHYLLUM, 2*s.* 6*d.* & 3*s.* 6*d.*
SCHIZOPHYLLUM, 2*s.* 6*d.*
—— GLORIOSUM, 2*s.* 6*d.* and 3*s.* 6*d.*
TARTAREUM, 2*s.* 6*d.*
TOMENTOSUM, 2*s.* 6*d.*
TRIFOLIATUM, 3*s.* 6*d.*
WETENHALLIANUM, 2*s.* 6*d.* and 3*s.* 6*d.*

GYMNOPTERIS
QUEROIFOLIA, 3*s.* 6*d.*

GYMNOTHECA
RADDIANA, 2 and 3 guineas.

HEMIONITIS
CORDATA, 2*s.* 6*d.*
PALMATA, 2*s.* 6*d.* and 3*s.* 6*d.*

HYMENODIUM
ORINITUM, 3*s.* 6*d.* and 5*s.*

HYPOLEPIS
BERGIANA, 2*s.* 6*d.* and 3*s.* 6*d.*
REPENS, 2*s.* 6*d.* and 3*s.* 6*d.*

LASTREA
QUINQUANGULARIS, 3*s.* 6*d.*
RICHARDSII MULTIFIDA, 3*s.* 6*d.* *See* also p. 87.

LOMARIA
GIBBA, 1*s.* 6*d.* and 2*s.* 6*d.*

LYGODIUM
DICHOTOMUM, 3*s.* 6*d.*
LANCEOLATUM, 5*s.*
MICROPHYLLUM, 2*s.* 6*d.*
POLYMORPHUM, 3*s.* 6*d.*
SOANDENS, 2*s.* 6*d.*

MENISCIUM
RETICULATUM, 3*s.* 6*d.*
SIMPLEX, 3*s.* 6*d.*

MICROLEPIA
HIRTA CRISTATA, 3*s.* 6*d.*
PLATYPHYLLA, 2*s.* 6*d.* and 3*s.* 6*d.*
STRIGOSA, 2*s.* 6*d.* and 3*s.* 6*d.*

NEPHRODIUM
TRUNCATUM, 7*s.* 6*d.*

NEPHROLEPIS
ACUTA, 3*s.* 6*d.*
BARTERII, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
BAUSEI, 2*s.* 6*d.* and 3*s.* 6*d.*
CORDATA COMPACTA, 2*s.* 6*d.*
—— ORISPATA CONGESTA, 3*s.* 6*d.*
DAVALLIOIDES, 3*s.* 6*d.*
—— FURCANS, 3*s.* 6*d.*
—— MULTICEPS, 3*s.* 6*d.* and 5*s.*
—— PLUMOSA, 3*s.* 6*d.* and 5*s.*
DUFFII, 2*s.* 6*d.* and 3*s.* 6*d.*
ENSIFOLIA, 3*s.* 6*d.*
EXALTATA, 1*s.* 6*d.* and 2*s.* 6*d.*
PECTINATA, 2*s.* 6*d.* and 3*s.* 6*d.*
PHILIPPINENSIS, 2*s.* 6*d.*
PIERSONII, 7*s.* 6*d.*
RECURVATA, 2*s.* 6*d.* and 3*s.* 6*d.*
RUFESCENS ELEGANS, 2*s.* 6*d.* and 3*s.* 6*d.*
—— TRIPINNATIFIDA, 3*s.* 6*d.*
TUBEROSA, 1*s.* 6*d.* and 2*s.* 6*d.*

NOTHOCHLÆNA
CHRYSOPHYLLA, 2*s.* 6*d.* & 3*s.* 6*d.*
NIVEA, 2*s.* 6*d.* and 3*s.* 6*d.*
SINUATA, 2*s.* 6*d.* and 3*s.* 6*d.*

ONYCHIUM
AURATUM, 3*s.* 6*d.*

PHLEBODIUM
AUREUM, 1*s.* 6*d.* and 2*s.* 6*d.*
GLAUCUM, 1*s.* 6*d.* and 2*s.* 6*d.*
SPORODOCARPUM, 2*s.* 6*d.* and 3*s.* 6*d.*

PLATYCERIUM
ANGOULENSE, 10*s.* 6*d.* and 15*s.*
GRANDE, 5*s.* and 7*s.* 6*d.*
STEMMARIA, 7*s.* 6*d.* and 10*s.* 6*d.*
VEITCHII, 10*s.* 6*d.* and 15*s.*
See also page 88.

PLATYLOMA
FLEXUOSUM, 2*s.* 6*d.* and 3*s.* 6*d.*
See also page 88.

PLEOPELTIS
FOSSA, 3*s.* 6*d.* and 5*s.*
PELTIDEA, 2*s.* 6*d.* and 3*s.* 6*d.*
PHYMATODES CRISTATA, 5*s.*
PICTA, 5*s.*
PUSTULATA, 2*s.* 6*d.* and 3*s.* 6*d.*

POLYPODIUM
AREOLATUM, 5*s.*
CONJUGATUM, 2 guineas. For description, *see* page 82.
CRASSIFOLIUM, 3*s.* 6*d.*
GLAUCUM CRISTATUM, 3*s.* 6*d.*
GRANDIDENS, 3*s.* 6*d.*
IRIOIDES RAMO-CRISTATUM, 10*s.* 6*d.* For description, *see* page 82.
MAYII, 3*s.* 6*d.* and 5*s.*
NIGRESCENS, 3*s.* 6*d.*
PECTINATUM, 3*s.* 6*d.*
VENOSUM, 3*s.* 6*d.*
See also page 88.

POLYSTICHUM
LENTUM, 5*s.*
TRIANGULARE, 2*s.* 6*d.*
—— LAXUM, 2*s.* 6*d.* and 3*s.* 6*d.*
VIVIPARUM, 3*s.* 6*d.* and 5*s.*
See also page 88.

PTERIS
ASPERIOAULIS, 1*s.* 6*d.* and 2*s.* 6*d.*
BAUSEI, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
BIAURITA, 3*s.* 6*d.*
—— ARGENTEA, 2*s.* 6*d.* and 3*s.* 6*d.*
CHILDSII, 5*s.* and 7*s.* 6*d.*
FLABELLATA, 3*s.* 6*d.*
GREVILLEANA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— VARIEGATA, 2*s.* 6*d.* and 3*s.* 6*d.*
LUDENS, 3*s.* 6*d.*
METALLICA, 3*s.* 6*d.*
MOLUCOANA, 3*s.* 6*d.*
SUMMERSII, 7*s.* 6*d.*
TRICOLOR, 2*s.* 6*d.* and 3*s.* 6*d.*
VICTORIÆ, 2*s.* 6*d.* and 3*s.* 6*d.*
WIMSETTII, 1*s.* 6*d.* and 2*s.* 6*d.*
Of sorts, 2*s.* 6*d.* and 3*s.* 6*d.* *See* also page 88.

RHIPIDOPTERIS
PELTATA GRACILLIMA, 3*s.* 6*d.*

SELLIGUEA
CAUDIFORME, 2*s.* 6*d.* and 3*s.* 6*d.*

STENOCHLÆNA
SOANDENS, 3*s.* 6*d.*

STRUTHIOPTERIS
GERMANICA, 1*s.* 6*d.* and 2*s.* 6*d.*

CHOICE GREENHOUSE FERNS.

Selections of good kinds made at 24s., 30s. and 42s. per dozen.

ADIANTUM
ASSIMILE, 1s. 6d.
—— OBTUSATUM, 3s. 6d.
CAPILLUS-VENERIS, 1s. 6d.
—— —— CORNUDIENSE, 2s. 6d.
—— —— DAPHNITES, 2s. 6d.
—— —— FISSUM, 2s. 6d.
—— —— GRANDE, 2s. 6d.
—— —— IMBRICATUM, 2s. 6d. and 3s. 6d.
—— —— MAGNIFICUM, 2s. 6d.
—— —— MARIESII, 1s. 6d. and 2s. 6d.
—— —— O'BRIENI, 2s. 6d.
—— —— PACOTTI, 1s. 6d. and 2s. 6d.
CUNEATUM, 1s. 6d. and 2s. 6d.
—— ELEGANS, 2s. 6d.
—— GRANDICEPS, 1s. 6d. and 2s. 6d.
—— GRANDIS, 3s. 6d.
—— VARIEGATUM, 5s.
DECORUM, 1s. 6d. and 2s. 6d.
FORMOSUM, 1s. 6d.
FRAGRANTISSIMUM, 1s. 6d. and 2s. 6d.
GLAUCOPHYLLUM, 2s. 6d.
GRACILLIMUM, 1s. 6d. and 2s. 6d.
HISPIDULUM, 1s. 6d.
MUNDULUM, 2s. 6d. and 3s. 6d.
PENTAPHYLLUM, 1s. 6d. and 2s. 6d.
PUBESCENS, 1s. 6d. and 2s. 6d.
RENIFORME, 5s.
SETULOSUM, 1s. 6d. and 2s. 6d.
TENELLUM, 3s. 6d.
VENUSTUM, 2s. 6d.
VERSAILLENSE, 3s. 6d.
WILLIAMSII, 2s. 6d. and 3s. 6d.
See also page 83.

ALSOPHILA
AUSTRALIS, 2s. 6d. and 3s. 6d.
EXCELSA, 3s. 6d.

ASPIDIUM
MUCRONATUM, 2s. 6d.

ASPLENIUM
BULBIFERUM, 1s. 6d. and 2s. 6d.
CAUDATUM, 3s. 6d.
COLENSOI, 1s. 6d. and 2s. 6d.
DIMORPHUM (*biforme*), 1s. 6d. and 2s. 6d.
DIVARICATUM, 2s. 6d. and 3s. 6d.
EBENEUM, 1s. 6d. and 2s. 6d.
ELEGANTULUM, 2s. 6d. and 3s. 6d.
ERECTUM, 1s. 6d. and 2s. 6d.
FALCATUM, 7s. 6d.
FLABELLIFOLIUM, 2s. 6d.
FLACCIDUM, 1s. 6d. and 2s. 6d.
HEMIONITIS, 3s. 6d.
LANCEOLATUM, 1s. 6d. and 2s. 6d.
LAXUM PUMILUM, 1s. 6d. and 2s. 6d.
LUCIDUM, 2s. 6d. and 3s. 6d.
MARGINATUM, 2s. 6d. and 3s. 6d.
NEO-CALEDONICUM, 3s. 6d.
PALMATUM, 3s. 6d.

BLECHNUM
GRACILE, 2s. 6d.
INTERMEDIA, 2s. 6d.

CETERACH
AUREUM, 5s. and 7s. 6d.

CIBOTIUM
GLAUCUM (DICKSONIA GLAUCA), 10s. 6d.
REGALE, 2s. 6d., 3s. 6d. and 5s.

CYATHEA
DEALBATA (The Silver Fern of New Zealand), 3s. 6d., 5s. and 7s. 6d.
DREGEI, 3s. 6d. and 5s.
MEDULLARIS, 2s. 6d. and 3s. 6d. to 21s.
(CIBOTIUM) PRINCEPS, 2s. 6d. and 3s. 6d.

CYRTOMIUM
CARYOTIDEUM, 2s. 6d. and 3s. 6d.
FALCATUM, 1s. 6d. and 2s. 6d.
—— FENSOMII, 2s. 6d.
FORTUNEI, 1s. 6d. and 2s. 6d.

DAVALLIA
CANARIENSIS, 2s. 6d.
DISSECTA, 2s. 6d. and 3s. 6d.
GRIFFITHIANA, 2s. 6d. and 3s. 6d.
MARIESII, 2s. 6d. and 3s. 6d.
—— CRISTATA, 3s. 6d. and 5s.
PYXIDATA, 3s. 6d.
TENUIFOLIA, 2s. 6d.
—— STRICTA, 2s. 6d.
—— VEITCHIANA, 3s. 6d.
Of sorts, 3s. 6d. and 5s.

DICKSONIA
ANTARCTICA, 1s. 6d., 2s. 6d. and 3s. 6d. Magnificent specimens of this well-known Tree Fern, *see* sizes and prices, page 79.
APIIFOLIA, 3s. 6d.
(CIBOTIUM) GLAUCA, 10s. 6d. *See* description page 81.
SQUARROSA, 3s. 6d., 5s. and 7s. 6d.

DICTYOGRAMMA
CANDIFORME, 2s. 6d.
ELLIPTICA, 2s. 6d.
JAPONICUM, 1s. 6d. and 2s. 6d.
—— VARIEGATUM, 2s. 6d.

DIDYMOCHLÆNA
TRUNCATULA, 3s. 6d.

DOODIA
ASPERA, 1s. 6d. and 2s. 6d.
—— AMŒNA.
—— MULTIFIDA, 2s. 6d. and 3s. 6d.
CAUDATA, 1s. 6d.
KUNTHIANA, 3s. 6d.
MEDIA, 1s. 6d. and 2s. 6d.

HYMENOPHYLLUM
DEMISSUM, 5s. and 7s. 6d.
MULTIFIDUM, 21s.

LASTREA
ARISTATA, 2s. 6d.
—— VARIEGATA, 1s. 6d. and 2s. 6d.
ATRATA, 1s. 6d. and 2s. 6d.
—— VARIEGATA, 1s. 6d. and 2s. 6d.
CORUSCA, 1s. 6d. and 2s. 6d.
CUSPIDATA, 2s. 6d.
DECOMPOSITA, 3s. 6d.
ERYTHROSORA, 1s. 6d.
GLABELLA, 1s. 6d. and 2s. 6d.
HISPIDA, 3s. 6d.

LASTREA
LEPIDA, 1*s.* 6*d.* and 2*s.* 6*d.*
MEMBRANIFOLIA, 2*s.* 6*d.* and 3*s.* 6*d.*
PATENS, 1*s.* 6*d.*
PROLIFICA, 1*s.* 6*d.* and 2*s.* 6*d.*
SIEBOLDII, 1*s.* 6*d.* and 2*s.* 6*d.*
STANDISHII, 2*s.* 6*d.*
TRIANGULARE, 2*s.* 6*d.*
VARIA, 2*s.* 6*d.*
See also page 86.

LEUCOSTEGIA
IMMERSA, 2*s.* 6*d.*

LITOBROCHIA (PTERIS)
VESPERTILIONIS, 2*s.* 6*d.* and 3*s.* 6*d.*

LOMARIA
ATTENUATA, 3*s.* 6*d.* and 5*s.*
CILIATA GRANDIS, 3*s.* 6*d.* and 5*s.*
—— MAJOR, 2*s.* 6*d.*
CYCADÆFOLIA, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*
GIBBA, 1*s.* 6*d.* and 2*s.* 6*d.*
NUDA, 3*s.* 6*d.*
PATERSONII, 1*s.* 6*d.* and 2*s.* 6*d.*
—— ELONGATA, 3*s.* 6*d.* and 5*s.*
ZAMIÆFOLIA, 2*s.* 6*d.* and 3*s.* 6*d.*

NEPHRODIUM
CICUTARIUM, 1*s.* 6*d.* and 2*s.* 6*d.*
DECURRENS, 2*s.* 6*d.*
MOLLE CORYMBIFERUM, 1*s.* 6*d.* and 2*s.* 6*d.*
—— CRISTATUM, 3*s.* 6*d.*
—— RAMOSUM, 3*s.* 6*d.*
RECEDENS, 2*s.* 6*d.*

NIPHOBOLUS
HETERACHTIS, 2*s.* 6*d.* and 3*s.* 6*d.*
LINGUA CORYMBIFERA, 3*s.* 6*d.* and 5*s.*

ONYCHIUM
AURATUM, 3*s.* 6*d.* and 5*s.*
JAPONICUM, 1*s.* 6*d.*

OSMUNDA
JAPONICA CORYMBIFERA, 2*s.* 6*d.* & 3*s.* 6*d.*
PALUSTRIS, 1*s.* 6*d.* and 2*s.* 6*d.*

PELLÆA
INVOLUTA, 2*s.* 6*d.* and 3*s.* 6*d.*
TERNIFOLIA, 3*s.* 6*d.* and 5*s.*

PLATYCERIUM
ALICORNE, 3*s.* 6*d.*
—— MAJUS, 7*s.* 6*d.*
WILLINCKII, 7*s.* 6*d.*
See also page 86.

PLATYLOMA
FALCATUM, 3*s.* 6*d.*
ROTUNDIFOLIUM, 2*s.* 6*d.* and 3*s.* 6*d.*
See also page 86.

PLEOCNEMIA
LEUZEANA, 3*s.* 6*d.*

POLYPODIUM
PECTINATUM, 3*s.* 6*d.*
REFRACTUM, 3*s.* 6*d.* and 5*s.*
SCHNEIDERI, 5*s.*
TRICHODES (LASTREA TENERICAULIS), 3*s.* 6*d.*, 5*s.* and 7*s.* 6*d.* *See* also page 86.

POLYSTICHUM
CAPENSE, 1*s.* 6*d.* and 2*s.* 6*d.*
CORIACEUM, 2*s.* 6*d.* and 3*s.* 6*d.*
MUCRONATUM, 2*s.* 6*d.* and 3*s.* 6*d.*
POLYBLEPHARUM, 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

POLYSTICHUM
SETOSUM, 1*s.* 6*d.* and 2*s.* 6*d.*
TSUS-SIMENSE, 1*s.* 6*d.* and 2*s.* 6*d.*
VENUSTUM, 5*s.* *See* also page 86.

PTERIS
ADIANTIFOLIA, 1*s.* 6*d.* and 2*s.* 6*d.*
ARGUTA, 2*s.* 6*d.*
ARGYREIA, 1*s.* 6*d.* and 2*s.* 6*d.*
CRETICA, 1*s.* 6*d.*
—— ALBO-LINEATA, 1*s.* 6*d.*
—— —— —— ALEXANDRÆ, 2*s.* 6*d.* & 3*s.* 6*d.*
—— —— CRISTATA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— MAYII, 2*s.* 6*d.* and 3*s.* 6*d.*
—— NOBILIS, 1*s.* 6*d.* and 2*s.* 6*d.*
—— —— VARIEGATA, 3*s.* 6*d.* and 5*s.*
—— TORRANCEI, 5*s.*
—— WIMSETTII, 1*s.* 6*d.* and 2*s.* 6*d.*
DRINKWATERII, 2*s.* 6*d.* and 3*s.* 6*d.*
ENSIFORMIS, 1*s.* 6*d.* and 2*s.* 6*d.*
HASTATA, 1*s.* 6*d.* and 2*s.* 6*d.*
INTERNATA, 1*s.* 6*d.*
LEPTOPHYLLA, 2*s.* 6*d.*
—— ARGENTEA, 2*s.* 6*d* and 3*s.* 6*d.*
LONGIFOLIA, 1*s.* 6*d.* and 2*s.* 6*d.*
—— MARIESII, 2*s.* 6*d.* and 3*s.* 6*d.*
NEMORALIS VARIEGATA, 1*s.* 6*d.* and 2*s.* 6*d.*
NIVALIS, 5*s.*
OUVRARDII, 1*s.* 6*d.*
PEDATA, 3*s.* 6*d.*
REGINÆ, 3*s.* 6*d.*
—— CRISTATA, 5*s.*
REX, 3*s.* 6*d.* and 5*s.*
SCABERULA, 2*s.* 6*d.* and 3*s.* 6*d.*
SEMIPINNATA, 2*s.* 6*d.* and 3*s.* 6*d.*
SERRULATA, 1*s.*
—— CRISTATA, 1*s.* 6*d.*
—— —— COMPACTA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— —— DENSA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— —— GLORIOSA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— —— MAJOR (Chiswick variety), 5*s.*
—— —— UNDULATA, 2*s.* 6*d.*
—— —— VARIEGATA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— GRACILIS, 1*s.* 6*d.* and 2*s.* 6*d.*
—— MAYII, 1*s.* 6*d.*
—— UNDULATA, 2*s.* 6*d.* and 3*s.* 6*d.*
STRAMINEA, 3*s.* 6*d.*
TREMULA, 1*s.* 6*d.* and 2*s.* 6*d.*
—— BOULTONI, 3*s.* 6*d.* and 5*s.*
—— ELEGANS, 3*s.* 6*d.* and 5*s.*
—— FLACOIDA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— FOLIOSA, 2*s.* 6*d.*
—— GRANDICEPS, 3*s.* 6*d.*
—— SMITHIANA, 2*s.* 6*d.* and 3*s.* 6*d.*
—— VARIEGATA, 5*s.*
UMBROSA, 3*s.* 6*d.* *See* also page 86.

TODEA
AFRICANA, 2*s.* 6*d.* and 3*s.* 6*d.*
ARBOREA, 1*s.* 6*d.* and 2*s.* 6*d.*
(LEPTOPTERIS) HYMENOPHYLLOIDES (TODEA PELLUCIDA), 2*s.* 6*d.*, 3*s.* 6*d.* and 5*s.*

TRICHOMANES
RADICANS (The Killarney or Irish Bristle Fern), 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.*

WOODWARDIA
ORIENTALIS, 1*s.* 6*d.* and 2*s.* 6*d.*
RADICANS, 1*s.* 6*d.* and 2*s.* 6*d.*

CHOICE HARDY FERNS.

Selections of good kinds can be supplied at 18*s.*, 30*s.* and 42*s.* per dozen.

SELAGINELLAS.

G, Greenhouse; *S*, Stove.

	s.	d.
S AFRICANA	2	6
S AMŒNA ..... 1*s.* 6*d.* &	2	6
S APUS (APODA)	1	6
S ATROVIRIDIS	2	6
S CANALICULATA	5	0
S CAULESCENS	2	6
S COGNATA	3	6
S EMILIANA	1	6
S FILICINA (DICHROUS)	3	6
S FLAGELLIFERA	2	6
S GRANDIS ..... 3*s.* 6*d.* &	5	0
S INÆQUALIFOLIA ..... 1*s.* 6*d.* &	2	6
G KRAUSSIANA (DENTICULATA)	0	9
G —— AUREA ..... 1*s.* 6*d.* &	2	6
G KRAUSSIANA VARIEGATA	1	6
S LÆVIGATA (CÆSIA ARBOREA)	3	6
S LOBBII	2	6
S LYALLII	2	6
S MARTENSII	1	6
S —— ALBO-VARIEGATA	1	6
S RUBRICAULIS	2	6
S SERPENS (MUTABILIS and VARIABILIS)	2	6
S SETOSA	2	6
S UNCINATA (CÆSIA)	1	6
S USTA ..... 3*s.* 6*d.* &	5	0
S VICTORIÆ	3	6
S WALLICHII	3	6
S WATSONI (*see* description, page 11)	2/6 &	3/6

Selections of good kinds can be supplied at 18s. per dozen.

NEW ZONAL PELARGONIUMS.

SINGLE-FLOWERED.

For New Varieties offered for the first time, see page 2.

ADRIENNE CAMBRY, enormous trusses; flowers pale rose marmorated and edged with carmine; white centre.
ATLAS, very large flowers of the richest scarlet; extra fine.
AUGUSTE COMTE, grand trusses of orange flowers of good shape.
BELLONE, rich cerise pink, the basal half of the two upper petals pure white.
BEROSE, deep rosy pink flowers, fine truss.
CEDARO, pale orange-scarlet flowers, lighter on the margins.
CHARLES LETOURNEAU, very large flowers of perfect shape, of a brilliant China rose colour, upper petals marked with white; fine for bedding.
CHARLES MALO, globular trusses of round reddish scarlet flowers. Plant of good habit.
CHARLES RECOLIN, gigantic trusses of orange-scarlet colour, each petal prettily serrated.
CLOVIS, large trusses of rich carmine flowers slightly shaded with magenta, the three lower petals marked at the apex with rose, upper petals shaded light rose.
CONDOR, pink shading to white on margin.
CRUSADER, rich fiery scarlet, upper petals shaded orange at base.
DELPHIAN, good trusses of bright scarlet flowers.
DEVICE, fine trusses of orange-scarlet flowers, suffused with a yellowish shade.
DUCHESS, magenta rose shaded violet, upper petals feathered with white.
DUNDAS, well-shaped trusses of pure white flowers; good habit.
ELAINE, fine large truss of soft cerise flowers.
ELBA, salmon-cerise shaded scarlet, a fine round flower.
FANE, rich violet, upper petals marked with orange-scarlet.
FLORA, orange-salmon centre shading off to the margins, very bright and pretty.
FRANÇOISE DE RIMINI, enormous trusses of pure white flowers.
GEORGE ELIOT, very large trusses of the purest snow-white flowers.
GEORGES D'ESPARBES, large trusses of round flowers, salmon variegated with white.
HENRY FOUQUIER, large erect trusses of cinnabar-scarlet flowers, maculated with white and rose on the upper petals.
HENRY GAUTHIER-VILLARS, rose-coloured flowers, punctulated with carmine.
HENRY HOUSSAYE, enormous globular trusses of irregular flowers, rose strikingly shaded with mauve; new colour.
HERMIT, fine trusses of bright cerise-pink flowers.
HERMON, rich ruby crimson, lower petals shaded with purple at base, upper petals rich scarlet at base; a very fine variety.
ICARUS, salmon-scarlet centre, shading off nearly to white at the margins.
JEAN LAHOR, fiery salmon flowers; dwarf habit.
JEAN LOMBARD, large trusses of enormous round flowers, clear orange-red with white centre.
JOVIAL, white, heavily suffused with pink.
JULES BOIS, flowers rosy violet, petals edged with carmine; dwarf habit and very floriferous.
JUMNA, splendid trusses, magenta cerise, upper petals marked scarlet.

LANCER, scarlet magenta, upper petals rich orange vermilion at base.
LAURENCE, magenta purple, edged and marked with vermilion.
LEDA, white ground, shaded salmon-scarlet, deeper in centre.
LENA, bright scarlet shaded rosy magenta ; basal half of upper petals white, tips rosy scarlet.
LESBIA, large trusses of white flowers.
LOUIS RATISBONNE, grand trusses of enormous flowers fading from a margin of bright carmine to a white centre, veined and marmorated with rose.
MABEL, white flushed with rose on the basal half of petals.
MADAME BENTZON, enormous trusses, flowers large, rose mauve, maculated with white.
MAGNET, large truss of well-formed deep rose flowers, shaded with salmon.
MARK TWAIN, very large solferino-crimson flowers, shaded with orange ; dark nervations.
MAXIME GORKI, fine trusses of large white flowers veined and margined with dark rose.
MEDORA, upper petals orange-scarlet, lower petals rich scarlet flushed with magenta.
ORION, carmine magenta, the base and tips of the two upper petals marked fiery orange.
OVID, rich orange-scarlet, an extremely bright colour ; flowers of good substance and shape.
PAUL MONCEAUX, very soft whitish lilac, the petals embroidered with rose.
PTERON, magenta scarlet, shaded orange in centre.
RHODA, bright carmine centre, fading to pink on the margins.
ROMEO, trusses of French white flowers, ornamented with an auroole of salmon-pink.
RONURA, grand trusses of large well-formed cerise-pink flowers.
SCIPIO, bright cherry carmine, basal half of upper petals white, shaded with magenta.
STEPHANE MALLARMÉ, enormous round flowers of perfect shape, bright carmine shaded with scarlet, white centre ; upper petals marked with white.
TAMAR, very rich crimson-scarlet, the lower half of upper petals magenta rose.
THALIA, fiery orange-scarlet flowers, the two upper petals blotched with white.
THERA, soft magenta-scarlet, shaded fiery scarlet in centre.
WHITE WEST BRIGHTON GEM, a white variety of the well known bedder. An excellent companion to the type.

Selections made at 12s., 18s., 30s. and 42s. per dozen.

NEW ZONAL PELARGONIUMS.

DOUBLE-FLOWERED.

AGRIPPA D'AUBIGNÉ, dark crimson flowers ; leaves darkly zoned.
ANDRÉ ANTOINE, enormous trusses of large pure rose flowers, centre white.
AUGUSTE MOIREAU, magnificently coloured flowers of large size, aurora orange, lighter on the margins.
CAPITAINE BLOMET, orange-scarlet, centre maculated with white.
CAROLUS DURAN, very large semi-double frilled flowers, bright salmon, suffused with golden orange.
CARPEAUX, flowers very large, round and double, soft rose, edged with carmine.
CHARLES GARNIER, large trusses of double flowers, blush rose, with salmon centre ; dwarf.
COMTESSE DE PILLET-WILL, large white semi-double flowers, central portion orange-rose.
CUVIER, very bright cerise-red flowers.
CYRUS, violet-red shaded amaranth, maculated white.
DAVID D'ANGERS, trusses of bright rose flowers, edged with carmine ; semi-double and very floriferous.
E. BERLOT, dark purple violet flower.
EUGÈNE DELACROIX, immense trusses of enormous double flowers, of the most brilliant shade of scarlet.
FANTIN-LATOUR, fine heads of bright rose-pink flowers, full and double.
FRANCILLON, enormous trusses of snow-white semi-double flowers.
FRESQUE, rosy white flowers.
GABRIEL MONOD, large bright purple crimson flowers, good trusses.
GÉRARD DE NERVAL, large trusses of enormous semi-double flowers, fiery salmon, centre golden orange.
GUY DE MAUPASSANT, stout trusses of orange-scarlet flowers, marked white in upper petals.
HENRI BORDEAUX, centre apricot red, margins lighter, orange guard petals.
HUGO DE VRIES, large nankin-salmon flowers, with orange reflections.
JEAN PAUL LAURENS, erect trusses of perfect double flowers, blush white, centre salmon.
LAVE, clear orange, with orange-yellow reflections.
MADAME E. PAVET GIRARD, rosy mauve flowers with white maculations.
—— **GIRARDIN**, very large round flowers, pure white.
—— **HALIMBOURG**, large orange-rose flowers, white eye.

MADELEINE LEMAIRE, large flowers of a soft golden orange colour; a new shade.
MARGUERITE DURAND, enormous trusses of semi-double flowers, white shading to cream.
MAURICE MONTEGUT, enormous trusses of large semi-double scarlet flowers.
M. C. SAUCARET, amaranth red, white centre.
MÉROWIG, large trusses of semi-double flowers, bright reddish scarlet.
MONTMARTRE, rosy magenta, centre white.
MONT VALÉRIEN, crimson red, shaded fiery scarlet.
OCTAVE GÉRARD, very large trusses of amaranth crimson flowers, shaded carmine.
OLIVE SCHREINER, large flowers with white centre, bordered rose heavily shaded carmine.
OSIRIS, large erect trusses of purplish red flowers.
PUVIS DE CHAVANNES, grand trusses of very large double flowers of good shape and of a very intense scarlet.
RENÉ BAZIN, semi-double flowers of a bright fiery salmon colour.
ROCHEGROSSE, round trusses of serrated double flowers, bright vermilion orange.
ROTY, trusses of medium size; large semi-double flowers of a beautiful China rose colour.
SAMUEL ROUSSEAU, enormous trusses of bright scarlet flowers, borne on long pedicels.
SIEGFRIED, erect trusses of double flowers, cinnabar red with lighter reverse.
SIR F. BUXTON, large trusses of semi-double salmon-pink flowers suffused with white and shaded rose, centre fiery scarlet.
STELLA, trusses of brilliant magenta flowers, shaded with orange.
TANAGRA, large flowers; white bordered with soft rose round all the petals; a very delicate shade.
TRIOMPHE DE MONTCHAT, flowers semi-double of a reddish crimson colour.

Selections made at 12s., 18s., 30s. and 42s. per dozen.

NEW AND CHOICE IVY-LEAF PELARGONIUMS.

SINGLE-FLOWERED.

LUCIA, magenta rose; whitish flake on upper petals surrounded with pale crimson.
LUSTROUS, a very fine variety with rich magenta-carmine flowers, the two upper petals ornamented with purplish rose bars, surrounded and feathered with crimson maroon.
MEDEA, deep carmine shaded magenta, upper petals marked with orange and veined crimson, good round flower.
PELIAS, rich carmine with magenta shade, lightish bar in two upper petals, surrounded crimson maroon.
PERSEUS, splendid heads of bright magenta-carmine flowers, upper petals marked with a light blotch and feathered with dark crimson.
RADIANT, rich scarlet carmine, upper petals marked with rose and spotted violet crimson.
RIALTO, soft cerise, the upper petals having a white bar surrounded with crimson.
SALMO, carmine rose slightly shaded with violet, pale rose blotch on upper petals surrounded with crimson.

Selections made at 12s., 18s., 30s. and 42s. per dozen.

NEW AND CHOICE IVY-LEAF PELARGONIUMS.

DOUBLE-FLOWERED.

ACHIEVEMENT, a cross between an Ivy-leaf and Zonal; flowers bright salmon-pink in immense trusses; very floriferous.
BAUDIN, enormous trusses of large clear red double flowers, prettily imbricated.
BEAUTY SUPREME, of distinct character, giving fine trusses of double flowers of a uniform soft rosy salmon colour, the upper petals marked with crimson.
CLAUDINE, pretty double China rose flowers, lightly maculated on upper petals.
COL. BADEN-POWELL, a fine variety with beautiful blush pink flowers, softly shaded with lilac.
CUTBLOOM, very free variety, bearing a profusion of large blush flowers; a fine full flower of fine shape.
GRINGOIRE, very double violet red flowers.
LEOPARD, one of the most distinct and remarkable Ivy-leaves raised, lilac pink heavily blotched and splashed with rich crimson.

NEW PELARGONIUMS—*continued.*

MRS. HAWLEY, a great improvement on the well-known *Souvenir de Charles Turner.*

PASCAL, brilliant carmine, flowers large and double.

PELADAN, round and double orange-salmon flowers.

PRINCESS VICTORIA, a charming new variety with large flowers of a lovely shade of blush pink, centre shaded with rose; upper petals feathered crimson.

SABRINA, semi-double bright scarlet-cerise flowers.

THE KING, large trusses of bright scarlet flowers shaded with magenta; individual blossoms of large size and good substance.

THE QUEEN, a lovely variety with immense semi-double flowers of fine shape, the colour being a rich clear salmon-scarlet; most distinct and attractive.

TOLSTOI, flowers of a violet mauve colour, full and double.

WILLY, large double flowers of a minimum orange colour.

Selections made at 18s., 30s. and 42s. per dozen.

NEW AND CHOICE FUCHSIAS

OF RECENT INTRODUCTION.

For New Varieties offered for the first time, see page 2.

The varieties marked * have double flowers.

***ACHILLES**, a grand variety with short tube and broad dark red shell-shaped sepals; corolla rich plum colour, very full and double, the petals much waved.

ADEL, short crimson tube and broad reflexed sepals, very large spreading, single violet blue corolla with several small petals at base, all veined and suffused crimson.

AGRA, deep coral-pink tube and sepals, the latter completely recurving; very long corolla, pale pink, veined with magenta rose.

***ALTAIR**, short tube and sepals of a bright coral-red colour; very large double bluish violet corolla, very shallow and much expanded.

ASPASIA, light red sepals completely reflexed over the short tube; bell-shaped single corolla, blush shaded with violet.

BRUTUS, a very elegant variety, with short tube and long, narrow, elegantly reflexed, bright crimson scarlet sepals; single corolla of good shape, bright purplish crimson.

***BUREL**, crimson red tube and sepals, with long irregular semi-double corolla, rich crimson purple, shaded and splashed at base with reddish scarlet.

***CALLIOPE**, large double flower; corolla rich violet-purple, short tube and broad crimson sepals.

***CAMBODA**, red tube and sepals, the latter completely refloxed; long double white corolla. Very suitable for growing against a pillar.

***CAMEO**, very broad crimson sepals well recurved; long semi-double lavender purple corolla.

CASINO, very short tube and broad crimson sepals; single corolla, the petals spreading and of a rich purple colour.

CECIL, short tube and broad coral-red sepals, large spreading purplish-red single corolla.

CHAUCER, short tube with broad red sepals completely recurved; large single lavender purple corolla, veined and shaded crimson at base.

***CLAUDIA**, very broad bright red sepals completely refloxed over very short tube; enormous blush pink corolla, very full and double.

DACIA, short and broad crimson tube and sepals; pretty purple corolla, veined crimson, single or semi-double.

DIANA, pink tube and sepals, the latter long and horizontally exteuded; single plum-coloured corolla marked rose-pink at base. Of distinct colour and shape.

***DORIS**, short tube and large broad coral-red sepals horizontally extended; immense double corolla, petals reddish purple, margins shaded with metallic blue.

***ELAINE**, crimson sepals and short tube; large double white corolla, veined at base with rose.

ELEGANCE, white tube and sepals, the latter broad and elegantly recurved, single corolla blush pink, each petal margined bright pink.

ELSA, short whitish tube with long and very broad rose-pink sepals, the base nearly white; shortish single corolla, rosy purple.

***ERMAN**, short scarlet tube and well-reflexed sepals; irregular double violet purple corolla.

FALCON, short crimson tube and sepals, buds globular; single corolla bluish purple shading.

FASCINATION, a most charming variety with long white tube and sepals, which are broad and prettily recurved; single corolla of a lovely shade of rose pink.

GERARD, crimson tube and sepals; large bluish purple single corolla, marked with deep rose.

***GIDOUR**, short tube and very broad recurved crimson sepals; rich plum purple double corolla.

***GRAPHIC**, short and broad crimson tube and sepals, tho latter well extended; very large loose double corolla, lavender blue, shaded red at base.

HAIDEE, crimson carmine tube and sepals, the latter very broad and recurved; whitish bell-shaped corolla suffused with pink and veined with carmine.

***HECLA**, bright rosy red sepals, well reflexed over short tube; large double white corolla, suffused at base with magenta rose.

HECTOR, dark crimson-red tube and sepals, the latter broad and well reflexed; crimson purple corolla, the base of petals lit up with bright crimson.

ICARUS, carmine sepals completely recurved; blush white single corolla veined with rosy crimson, base of the petals suffused carmine.

***JANUS**, carmine tube and sepals, very large double white corolla veined with rose at the base.

***LENA**, short whitish tube and sepals, interior heavily shaded with pink, shell-shaped and reflexed on tube; semi-double deep bluish violet corolla.

LINDA, large single corolla of good shape, lavender blue veined at base with crimson, broad sepals and short coral-red tube.

***LOTHAIR**, short carmine-red tube and completely recurved sepals; large lavender purple double corolla, shaded rose at base.

LOUISE, bright reddish scarlet tube and sepals; single white corolla, veined deep rose.

LYRA, broad crimson sepals elegantly reflexed, short tube; large single corolla, purple mauve.

***LYSIAS**, bright red tube and broad shell-shaped sepals extending over a very large well-expanded double rosy purple corolla.

***MADOC**, very short tube and recurved coral-red sepals; semi-double white corolla veined rose.

MAGNATE, a very fine flower of good contour; long and broad red sepals; single bell-shaped corolla, rich purple, marked with rosy crimson at the base.

***MANFRED**, very broad and long bright red sepals, well reflexed; irregular double corolla, rich purple splashed and flaked with rosy red at base.

***MENTO**, a gigantic double flower with broad shell-shaped sepals of a reddish crimson colour, imuense bluish purple corolla.

***OLYMPUS**, immense flower with short tube and broad reflexed bright scarlet-crimson sepals; monster corolla very full and double, rich purplish crimson, suffused with rosy scarlet at base.

***PALATINE**, long and broad completely recurved crimson-red sepals; corolla semi-double, very large and of fine shape, of a rich ruby purple colour.

PEDRO, large bright crimson sepals completely recurved over short tube; single corolla carmine red shaded with mauve.

PENDANT, short tubes with long and broad exteuded carmine-pink sepals; corolla, single or semi-double, rich plum colour, shaded with deep rose at the base.

PRINCE OF ORANGE, short and broad tube and sepals, orange pink tipped greenish yellow; single corolla, very rich dark orange shaded with vermilion.

***REGENT**, bright red shell-shaped sepals, partially reflexed; semi-double irregular corolla, lavender purple shaded with rose.

ROVER, crimson tube and broad reflexed sepals; bluish violet barrel-shaped corolla suffused rose.

RUPERT, short tube completely hid by the broad recurved cerise-red sepals; single corolla, very large and spreading of a rich bright purple, veined and suffused with crimson.

SABINE, white tube and sepals, broad and well exteuded; single corolla, magenta carmine.

***SIREN**, broad crimsou reflexed sepals; large irregular double purple-crimson corolla.

TITIAN, bright crimsou sepals, horizontally extendiug, reddish purple single corolla lit up with scarlet at base.

TRIBUTE, very short tube and completely reflexed bright reddish crimson sepals; violet-purple single corolla, veined and shaded at base with crimsou-red.

VALIANT, coral-red tube aud sepals, the latter broad and well reflexed; single corolla with large bright crimsou-red petals. Very striking.

VESTAL, long white tube and recurved sepals; bright rosy carmine single corolla.

ZARA, deep carmiue tube and sepals; single purple corolla.

Selections made at 12s., 18s., 30s. and 42s. per dozen.

NEW AND CHOICE CALADIUMS.

WILLIAM BULL & SONS' Selection of Twelve Varieties, 18s., 24s., 30s. and 42s.

WILLIAM BULL & SONS desire to call special attention to the handsome Brazilian and other sorts printed in block type, all being beautiful and attractive varieties of great merit.

ADAMASTOR, 15*s.*
AGRIPPINE DIMITRY, 3*s.* 6*d.*
ALBANENSE, 2*s.* 6*d.* and 3*s.* 6*d.*
ALBO-LUTEUM, 3*s.* 6*d.*
ALEXANDER III., 5*s.*
ALICE VAN GEERT, 3*s.* 6*d.*
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ANDROMAQUE, 3/6 & 5/-
ANNIDAL, 3*s.* 6*d.*
ANTONIO JOAQUIN, 5*s.*
ARGYRITES, 1*s.* 6*d.* and 2*s.* 6*d.*
ASSUNGUY, 3*s.* 6*d.*
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—— DE ROTHSCHILD, 3/6.
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BARONNE CLARA DE HIRSCH, 5*s.* & 7*s.* 6*d.*
—— DE BUSSIERE, 10*s.* 6*d.*
BARONNE JAMES DE ROTHSCHILD, 3*s.* 6*d.*
BEIJA-FLOR, 5/- & 7/6.
BEROSE, 3*s.* 6*d.*
BICOLOR FULGENS, 3*s.* 6*d.* and 5*s.*
—— SPLENDENS, 3*s.* 6*d.* and 5*s.*
BIJOU DE 1900, 10*s.* 6*d.* and 15*s.*
BOIELDIEU, 3*s.* 6*d.*
B. S. WILLIAMS, 2/6 & 3/6
CANDIDUM, 2/6 & 3/6.
CARAMURU, 10*s.* 6*d.*
CARDINALE, 2*s.* 6*d.* and 3*s.* 6*d.*
CHANTINI, 2*s.* 6*d.* & 3*s.* 6*d.*
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—— DE BROSSE, 5*s.*
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COYPEL, 3*s.* 6*d.*
CROWN PRINCE OF SIAM, 10*s.* 6*d.*
DE CANDOLLE, 2*s.* 6*d.* and 3*s.* 6*d.*
DELICATISSIMUM, 2/6 & 3/6
DONA CARMEN MACEDO, 7*s.* 6*d.*
DON PEDRO D'ALCANTARA, 7*s.* 6*d.*
DR. E. V. REGEL, 3*s.* 6*d.*

NEW AND CHOICE CALADIUMS—*continued.*

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EURYDICE, 3*s.* 6*d.* & 5*s.*
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EXOPTABILE, 5*s.* & 7*s.* 6*d.*
EXQUISITE, 3*s.* 6*d.* & 5*s.*
FASTUOSUM, 5*s.*
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LORD PENRHYN, 5*s.*
LOUISE DUPLESSIS, 2*s.* 6*d.*
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—— DE L. THIBAUT, 10/6.
—— DE MDLLE. HENRIOT, 15*s.*
—— DE PARA, 2*s.* 6*d.*
SPONTINI, 3*s* 6*d.*
TABORDA, 10*s.* 6*d.*
TAMBORIM, 7*s.* 6*d.*
TENNYSON, 3*s.* 6*d.*
THE MIKADO, 3/6 & 5/-
TRIOMPHE DE COMTE, 3/6.
UANAHY, 15*s.*
VAN DYCK, 3*s.* 6*d.*
VERONA, 10*s.* 6*d.*
VILLE DE METZ, 3*s.* 6*d.*
VILLE DE MULHOUSE, 3/6.
VILLE D'HAMBOURG, 2/6.
VIRGINALE, 3*s.* 6*d.*
WEBER, 3*s.* 6*d.*
WIGHTII, 2*s.* 6*d.*
WILLIAM BULL, 3/6 & 5/-.
WM. MARSHALL, 5*s.* and 7*s.* 6*d.*

CALADIUMS CAN BE SUPPLIED IN DORMANT BULBS FROM OCTOBER TO APRIL.

SINGLE-FLOWERED BEGONIA.

DOUBLE-FLOWERED BEGONIA.

BEGONIAS.

HANDSOME FLOWERED TUBEROUS-ROOTED SECTION.

Tho immenso size to which the flowers of this popular race of plants have now attained considerably enhances their value for decorative and bedding purposes. Of nearly every shade of colour, from deepest crimson-scarlet to white, tho blooms are produced in the utmost profusion, thus rendering them extremely showy and attractive.

SINGLE-FLOWERED. NAMED.

Selections of good single-flowering named varieties can be made at 12s., 18s. and 24s. per dozen.

SINGLE-FLOWERED. UNNAMED.

Seedlings of various colours, 4s., 6s. and 9s. per dozen; 25s., 35s. and 50s. per 100.

DOUBLE-FLOWERED. NAMED.

Named Varieties with double flowers, at 30s., 42s. and 60s. per dozen.

DOUBLE-FLOWERED. UNNAMED.

Seedlings of various colours, 6s., 9s., 12s. and 18s. per dozen; 45s., 60s. and 75s. per 100.

BEGONIA CRISTATA.

Quite a new break in Begonias; the flowers, which are of various colours and of great substance, have each petal curiously ornamented with a central crest, somewhat in the shape of a cock's comb. Can be supplied in several colours, 2*s*. 6*d*. each; 24*s*. per dozen.

BEGONIAS,

Ornamental Foliaged.

NEW REX-DECORA HYBRIDS.

The following series of new hybrids are remarkable for the extreme beauty of foliage, the leaves presenting a wealth of rich coloration and markings hitherto not seen among Begonias. To obtain full development of the colours, the plants should be grown in the shade, and not exposed to full light.

CHARLES GAMER, leaves of medium size, brownish green centre, surrounded with violet carmine and whitish markings with a zone of green speckled with white ; olive brown margin. 3*s*. 6*d*.

GLOIRE DES ARDENNES, of regular and compact growth, leaves ornamented with a large carmine zone, centre brown ; border bright green, speckled with nnmerons whito and pnrple spots ; margin brown. 3*s*. 6*d*.

GOLIATH, a vigorous variety, centre brownish green, surrounded by a broad whitish zone, tinted with violet carmine ; this has a narrow border of green, speckled with white and margined with reddish brown. 3*s*. 6*d*.

LA FRANCE, a magnificent variety with large leaves brown in the centre, zoned with reddish violet, bordered with white and snrronnded with a large green border ornamented with large spots ; margined purple brown. 3*s*. 6*d*.

M. ALBERT MAUMENÉ, an elegant variety with smallish foliage, with the aspect of a mosaic silver and purple-brown in the centre, surrounded with a large zone of clear green, margined brown with numerons white spots, each carrying a small red hair. 3*s*. 6*d*.

MADAME DE STE. VALIÈRE, large shining leaves, with a large zone of reddish carmine bordered with nnmerous white and pnrple points with red hairs, margined dark green. 3*s*. 6*d*.

M. DE STE. VALIÈRE, centre velvety brown shaded with violet-purple, with a white zone surrounded with dark green, sprinkled with nnmerous white and purple spots ; margin reddish brown. 3*s*. 6*d*.

M. HENRI MARTINET, compact in habit, leaves reddish bronze with a small brown centre ; zone of dark green margined brown, and sprinkled with greyish white spots with red hairs. 3*s*. 6*d*.

REMILLY, milk white leaves washed with carmine ; brown centre surrounded with bright carmine border ; very pretty. 3*s*. 6*d*.

RENÉ GARRY-DESLOGES, the most beautiful of these pretty hybrids, producing immense leaves, the centre brownish black raying into the blade by the nerves ; a large zone of deep violet surrounds the centre, and merges into velvety brown border through a lace-like marking of greyish white and green. 5*s*.

REVEREND LASCELLES, large leaf with brown centre shaded violet, surrounded with a large green zone spotted with white and margined violet brown. 3*s*. 6*d*.

BEGONIAS—Ornamental Foliaged.

In handsome named varieties, 12*s*., 18*s*. and 30*s*. per dozen.

NEW WINTER-FLOWERING BEGONIAS.

AGATHA, similar in appearance to *Gloire de Lorraine*, but has larger and richer coloured flowers, and is more compact in growth. Award of Merit, R.H. Soc. 3*s*. 6*d*.
ALBA GRANDIFLORA, bears a profusion of large white flowers. 3*s*. 6*d*. and 5*s*.
BUISSON ROSE, raised from the summer-flowering *B. diversifolia*, crossed with the winter-blooming *B. polyantha*. The plant is of compact growth, the flowers being freely produced from almost every joint in bunches of three and four. The blossoms are of a soft rosy pink colour, with golden anthers. The flowering period is from August to January. 5*s*.
CALEDONIA (The White "Gloire de Lorraine"). 3*s*. 6*d*.
CORAIL, a bright coral-scarlet flowered variety of robust growth. 3*s*. 6*d*.
ENSIGN, semi-double flowers, light carmine toned with scarlet. Award of Merit, R.H.S. 2*s*. 6*d*.
FULGURANT, flowers bright scarlet, borne in rigid panicles in a most profuse manner. 3*s*. 6*d*.
IDEALA, very dwarf and of neat compact habit. The flowers are bright rose carmine and very large. Award of Merit, R.H.S. 5*s*.
JULIUS, large delicate rose pink flowers suffused with white. Award of Merit, R.H.S. 7*s*. 6*d*.
MRS. LEOPOLD DE ROTHSCHILD, pleasing salmon pink, habit very compact, and flowering earlier than *Gloire de Lorraine*. Has received an Award of Merit from the Royal Horticultural Society. 2*s*. 6*d*. and 3*s*. 6*d*.
PERLE LORRIANE, a charming winter-flowering hybrid with bronzy green foliage ; large panicles of white blooms softly shaded with rose. 3*s*. 6*d*.
SOCOTRANA, a handsome pink-flowered species, with large peltate leaves, 2*s*. 6*d*. & 3*s*. 6*d*.
TURNFORD HALL, an improvement on *Caledonia*. 3*s*. 6*d*.
WINTER CHEER, very large semi-double flowers of a pleasing shade of rose-carmine. Award of Merit, R.H.S. 3*s*. 6*d*.
WINTER PERFECTION, semi-double bright rose-pink flowers, lighter towards the centre. Award of Merit, R.H.S. 3*s*. 6*d*.

CANNAS.

BEDDING AND SOFT-WOODED PLANTS.

AGERATUM, of sorts, 6*s*. per dozen.
ALTERNANTHERA, of sorts, 6*s*. per dozen.

CANNAS.

These striking plants combine handsome foliage with gorgeously coloured heads of flower of many beautiful shades, and are most effective for sub-tropical gardening and summer decorative purposes. Selections from the best kinds raised by M. Crozy and others. 9*s*., 12*s*., 18*s*. and 30*s*. per dozen.

CANNAS—ORCHID-FLOWERING.

These handsome varieties produce splendid heads of immense flowers, and are of more robust growth that the former. Many grand varieties. 18*s*., 30*s*. and 42*s*. per dozen.

DAHLIAS.

Bouquet or Pompon Varieties, 9*s*. & 12*s*. per doz.
Cactus-Flowered Varieties, 9*s*., 12*s*. and 18*s*. per doz.
Choice Exhibition Varieties, 9*s*., 12*s*. and 18*s*. per doz.
Choice Exhibition Varieties, Fancy Flowers, 9*s*., 12*s*. and 18*s*. per doz.
Dwarf Bedding Varieties, 9*s*. and 12*s*. per doz.
Single-Flowered Dahlias, 6*s*., 9*s*. & 12*s*. per doz.

New varieties at current prices.

BEDDING AND SOFT-WOODED PLANTS—*continued.*

COLEUS.

COLEUS.

AYESHA, rich glowing crimson, blending to purplish maroon, leaves beautifully margined with pale yellow. 1*s.* 6*d.*

CRIMSON GEM, fine robust habit, very effective. 1*s.* 6*d.*

DECORATOR, foliage yellow, mottled with crimson, fine habit. 1*s.* 6*d.*

DIANA, leaves deeply serrated, white ground, margined with green and yellow. 1*s.* 6*d.*

FASCINATION, broad ovate leaves, beautifully striped with crimson, purple, yellow and green, very effective. 1*s.* 6*d.*

GOLDEN GEM, rich golden yellow, very effective. 1*s.* 6*d.*

HECTOR, striped with deep velvety purple crimson, very rich and distinct. 1*s.* 6*d.*

IMPÉRATRICE, blackish - brown stems, foliage same colour intermixed with yellowish-green, very distinct. 1*s.* 6*d.*

MADAME SALLIÈRE, broad ovate leaves, centre white, margined with brown and crimson, very distinct. 1*s.* 6*d.*

MRS. DICKSON, bright magenta foliage, blending to rich crimson, margined with pale green. 1*s.* 6*d.*

MRS. R. H. MAY, yellow ground, veined and mottled with bright purple, a grand variety. 1*s.* 6*d.*

MRS. TOLLWORTHY, yellow ground, suffused with bright crimson and green, a beautiful and effective variety. 1*s.* 6*d.*

NIMROD, long narrow leaves, irregularly blotched with white, yellow, green, purple and crimson. 1*s.* 6*d.*

POMPADOUR, rich purplish crimson, spotted and margined with yellow. 1*s.* 6*d.*

VICTOR, dark crimson ground, blotched with yellow, very robust. 1*s.* 6*d.*

In many choice Hybrid Varieties at 9*s.*, 12*s.* and 18*s.* per dozen.

ECHEVERIAS.

ATROPURPUREA, 1*s.*
GRANDISEPALA, 2*s.* 6*d.*
PRUINOSA, 2*s.* 6*d.*
RETUSA GLAUCA, 1*s.* 6*d.* & 2*s.* 6*d.*
SOAPHYLLA, 2*s.* 6*d.*
SCHEIDECKERI, 1*s.* 6*d.*
SECUNDA, 9*d.* each; 6*s.* per doz.
—— GLAUCA, 9*d.* each; 6*s.* per doz.

PENTSTEMONS.

The modern varieties of Pentstemons are exceedingly attractive as decorative plants, either for flower beds or borders, their cultivation being of the easiest description, while they are suitable to almost any soil, and their large and showy flowers are given with a remarkable redundancy from June to September. Choice sorts, 12*s.* and 18*s.* per dozen. New Giant Varieties, 3*s.* 6*d.* and 5*s.* each.

PLANTS FOR SUB-TROPICAL GARDENS.

These have either ornamental and attractive foliage, or are of graceful habit and growth, such as Bamboos, Cannas, Musas, &c., and are very effective when planted in groups; many of them forming striking objects as single specimens. Good Selections made at 30*s.* and 42*s.* per dozen.

EUCODONIAS.

A free-flowering and dwarf-growing section of Gesneraceous plants, with attractive flowers intermediate between Tydæas and Gloxinias. In variety, 1*s.* and 1*s.* 6*d.* each.

GESNERAS (NÆGELIAS).

The value of Gesneras as decorative plants can scarcely be over-estimated. Most of them have rich velvet-like foliage, which, in the respective kinds, varies from green to crimson. If only grown for the foliage they are very attractive, but they produce splendid pyramidal spikes of blossom, which are extremely handsome. Originally the principal colour was orange-scarlet; now, as the result of fertilisation, there are various colours and shades, added to which the spotting on the flowers of some of the varieties is extremely pretty.

Selections of good varieties at 24s. and 30s. per dozen, according to sorts.

GLOXINIAS.

The handsome and showy flowers of these beautiful bulbous plants render them of the greatest value for the decoration of Stoves and Conservatories. Of easy culture, they can, with judicious treatment, be had in bloom at almost any season of the year; their attractive flowers, being of large and good shape, are admirably adapted for cutting. The colours are most varied, every hue being pure and distinct, while some of the kinds are spotted and maculated in a most pleasing manner.

Choice selections made at 18s., 24s. and 30s. per dozen, according to sorts.

Good blooming tubers, unnamed, of various colours, raised from handsome varieties, 4s., 6s. and 9s. per dozen; 30s., 40s. and 50s. per 100.

TYDÆAS.

These can be cultivated so as to produce an abundance of bloom throughout the winter, their flowering season principally depending on the time of year their tubers are started into growth. With a little management a succession of blooming plants can be had nearly throughout the year. 18*s.*, 24*s.* and 30*s.* per dozen, according to sorts.

ACHIMENES.

These charming free-flowering plants are very suitable for growing in hanging baskets and pots for conservatory decoration, the plentiful manner in which their blossoms are produced and their charming colours making them most desirable. Selections made at 9*s.*, 12*s.* and 18*s.* per dozen. When dormant, rhizomes can be supplied as follows:—

12 named varieties, 3 bulbs each sort, 36 bulbs, 6*s.*
6 ,, ,, 3 ,, ,, ,, 18 ,, 3*s.* 6*d.*
Choice sorts, 6*s.*, 9*s.* and 12*s.* per dozen.

FORCING AND OTHER PLANTS

For Winter and Early Spring Blooming.

All specially grown for forcing and of first quality.

ANDROMEDAS

FLORIBUNDA, JAPONICA, SPECIOSA CASSINEFOLIA. 18*s.* to 42*s.* per doz.

AZALEAS

ALTACLARENSE, this desirable hybrid produces an abundance of orange flowers, and is very useful for forcing. 30*s.* and 42*s.* per doz.

ANTHONY KOSTER and other named sorts, 30*s.* to 42*s.* per doz.

DAVIESII, large pure white flowers, most useful for cutting. 24*s.* and 30*s.* per doz.

INDIAN, good plants of choice named varieties. 24*s.*, 30*s.* and 42*s.* per doz.

MOLLIS, fine bushy plants, full of buds. 18*s.*, 24*s.*, 30*s.* and 42*s.* per doz.

MOLLIS × SINENSIS, a new race of hybrids with brilliant large flowers. Fine plants, well set with buds. 24*s.*, 36*s.* and 42*s.* per doz.

PONTICA (Hardy Ghent Azalea), the old common yellow variety. Bushy plants, well budded. 18*s.* and 30*s.* per doz.

RUSTICA FL. PL., these are hybrids of *Azalea mollis* crossed with *A. occidentalis*. Strong plants of fine named varieties, well set with buds. 30*s.* and 42*s.* per doz.

Other fine named varieties at 24*s.* to 30*s.* and 42*s.* per doz.

BOUVARDIAS

In fine named varieties, 18*s.*, 24*s.* and 30*s.* per doz.

CAMELLIAS

Fine plants, full of buds, of all the best varieties. 30*s.*, 42*s.*, 60*s.*, 84*s.* and 105*s.* per doz.

TREE CARNATIONS

For Winter blooming, all the best kinds. 18*s.*, 30*s.*, and 42*s.* per doz.

DOUBLE FLOWERED CHERRIES

CERASUS AVIUM FL. PL. (*Double-flowered Bird Cherry*). 30*s.* and 42*s.* per doz.

CHOISYA TERNATA

A most desirable plant for forcing, producing a profusion of sweet-scented white flowers. Good plants, well set with buds, 18*s.*, 24*s.* and 30*s.* per doz.

CLETHRA ALNIFOLIA

A most useful plant for forcing, producing graceful spikes of pure white flowers. 18*s.* and 30*s.* per doz.

CYCLAMEN PERSICUM

Too much can scarcely be said in favour of the superb varieties of this plant, of which the old *C. persicum* is the type, whether they are regarded as objects for the ornamentation of the greenhouse or conservatory, or for table decoration, for which their compact floriferous character eminently fits them. The flowers are also extremely useful for bouquets, and when plucked, if kept in water, they will last in freshness and beauty some weeks. 9*s.* and 12*s.* per doz. Good flowering plants, 18*s.*, 24*s.*, 30*s.* and 42*s.* per doz.

CYTISUS

ANDREANUS, bushy plants, pot grown. 18*s.*, 24*s.* and 30*s.* per doz. Dwarf Standards. 30*s.* and 42*s.* per doz.

RACEMOSUS, good flowering plants. 12*s.* and 18*s.* per doz.

DIELYTRA SPECTABILIS

Strong clumps of this graceful and well-known plant for early forcing. 5*s.* per doz.

DEUTZIAS

CRENATA ROSEO FL. PL., grown in pots. 18*s.* and 24*s.* per doz.

GRACILIS, grown in pots for forcing. 18*s.* and 24*s.* per doz. Strong plants from the open ground. 12*s.* and 18*s.* per doz.

LEMOINEI, large, pure white flowers. Strong plants, grown in pots. 24*s.* and 30*s.* per doz.

EPACRIS

All the best kinds. 24*s.* and 30*s.* per doz.

ERICA HYEMALIS

Most useful for winter flowering. 24*s.*, 30*s.* and 42*s.* per doz.

Other sorts. 24*s.*, 30*s.*, 42*s.* and 60*s.* per doz.

GARDENIAS

Plants well set with buds. 30*s.* and 42*s.* per doz.

HYDRANGEAS

PANICULATA GRANDIFLORA, strong plants. 15*s.*, 24*s.* and 30*s.* per doz.

THOMAS HOGG, handsome heads of pure white flowers, pot-grown plants. 18*s.* and 30*s.* per doz.

LILACS

Strong plants grown in pots and well set with buds.

CHARLES X., flowers purplish lilac, but forces white. 30*s.*, 36*s.* and 42*s.* per doz.

MADAME CASIMIR PERRIER, fine double white. 42*s.* and 60*s.* per doz.

MADAME LEMOINE, double white. 42*s.* and 60*s.* per doz.

MARIE LEGRAYE, single white; the best for forcing. 36*s.* to 60*s.* per doz.

,, ,, dwarf standards, with good heads. 5*s.* and 7*s.* 6*d.* each.

SOUVR. DE L. SPATH, purplish red, the best dark variety. 42*s.* to 60*s.* per doz.

Other varieties, in good plants set with buds. 42*s.* to 60*s.* per doz.

LILY OF THE VALLEY

SELECTED CLUMPS, 12*s.* and 15*s.* per doz.

SINGLE SELECTED CROWNS, 5*s.* 6*d.* per 100, 50*s.* per 1,000.

RETARDED CROWNS, 8*s.* per 100.

MAGNOLIAS

LENNÉ, SOULANGEANA, HALLII, strong pyramidal plants set for bloom. 5*s.*, 7*s.* 6*d.* and 10*s.* 6*d.* each.

MALUS FLORIBUNDA

Good plants grown in pots. These produce their lovely rose-pink flowers in the utmost profusion. 30*s.* and 42*s.* per doz.

PHILADELPHUS HYBRIDUS LEMOINEI

(THE HYBRID MOCK ORANGE.)

Grown in pots, 30*s.* per doz. Strong plants from the open ground, 12*s.*, 18*s.* and 24*s.* per doz.

PRUNUS

SINENSIS ALBA PLENA (*Double White Almond*), 18*s.* and 30*s.* per doz.

SINENSIS RUBRA PLENA (*Double Red Almond*), 18*s.* and 30*s.* per doz.

TRILOBA, bears a profusion of double light pink flowers. Bushy plants grown in pots, 24*s.* and 30*s.* per doz. Dwarf standards, 30*s.* and 42*s.* per doz.

RHODODENDRON

CUNNINGHAM'S WHITE, an excellent early white variety, the best for forcing. Good bushy plants well set with buds, 18*s.*, 24*s.* and 30*s.* per doz.

SPIRÆAS (SHRUBBY)

ANTHONY WATERER, dark crimson flowers, pot-grown plants. 24*s.* and 30*s.* per doz.

CONFUSA, a lovely white variety. Strong plants grown in pots. 18*s.*, 24*s.* and 30*s.* per doz.

STAPHYLEA COLCHICA

A most useful plant for forcing, bearing terminal panicles of white flowers. Strong plants, grown in pots and set with buds. 24*s.* and 30*s.* per doz.

VIBURNUM, "GUELDER ROSE"

OPULUS (*Snowball Tree*), strong plants grown in pots and well set. 18*s*., 24*s*. and 30*s*. per doz. Half standards, 24*s*., 30*s*. and 42*s*. per doz.

PLICATUM, beautiful umbels of pure white flowers, quite covering the plant; strong plants, grown in pots. 24*s*. and 30*s*. per doz. Half standards, 30*s*. and 42*s*. per doz.

WISTARIA SINENSIS

Nothing can be more handsome than these when in full bloom, their lovely spikes of blue flowers being most attractive. Strong plants grown in pots. 30*s*. and 42*s*. per doz.

STANDARDS, most effective when in bloom. 42*s*. and 60*s*. per doz.

RETARDED BULBS AND ROOTS.

Messrs. William Bull & Sons beg to draw attention to the following list of Retarded Bulbs and Roots, which, being all of best quality and selected roots only, cannot fail to give every satisfaction.

LILY OF THE VALLEY.

Finest Retarded German Crowns. 8*s*. per 100, 75*s*. per 1,000.

These are recommended for flowering from June to December and January, being most reliable, and certain to give satisfaction. The crowns should be potted or boxed as soon as received, placed in a cool frame or other convenient place for a few days, and then removed to a temperature of 50° to 60° Fahr., when they will flower in from 20 to 24 days, giving at the same time an ample supply of foliege.

LILIUM AURATUM.

Fine sound Retarded Roots. 12*s*. and 18*s*. per dozen.

LILIUM LONGIFLORUM GIGANTEUM.

Sound Retarded Bulbs of this useful Lily can be supplied at 12*s*., 18*s*. and 30*s*. per dozen.

LILIUM SPECIOSUM ALBUM

The white flowering *Lilium speciosum* or *lanc folium* is exceedingly useful for cutting. Splendid Retarded Bulbs at 24*s*., 30*s*. and 42*s*. per dozen.

LILIUM SPECIOSUM RUBRUM SUPERBUM.

Splendid Retarded Bulbs of this, one of the best red varieties of the group. 24*s*., 30*s*. and 42*s*. per dozen.

AZALEA MOLLIS.

Retarded plants of these, well budded, can be supplied at 5*s*., 7*s*. 6*d*. and 10*s*. 6*d*. each.

SPIRÆAS.

First size Retarded Clumps.	Per doz.	Per 100.
ASTILBOIDES FLORIBUNDA	15*s*.	£5
JAPONICA	12*s*.	£4
—— **COMPACTA MULTIFLORA**	12*s*.	£4
PALMATA, The Pink Spiræa	12*s*.	£4

NOTE.—Retarded Lilies can be had in flower in from 10 *to* 12 *weeks, Azalea mollis in* 3 *to* 4 *weeks, and Spiræas in about* 5 *weeks from time of starting.*

SEA KALE.

First size Roots, selected, 40*s*. per 100.

HARDY NYMPHÆAS.

These lovely aquatics may now be had in so many beautiful varieties and in such varied colours, that they are becoming increasingly popular, and being quite hardy, they can be grown in any situation where a pond or tank 9 inches to 2 feet in depth can be allotted to them. They are best planted in May and the following few months. The prices given are for ordinary sized plants; larger specimens can be supplied at proportionate prices.

	Each—*s.*	*d.*
ALBA, the common white species	1	6
—— **CANDIDISSIMA**, large pure white flowers occasionally flushed with pink	2	6
—— **PLENISSIMA**, flowers of the purest white	3	0
ANDREANA, brick red shaded yellow-ochre, stamens rich orange	7	6
ARC-EN-CIEL, a curious variety, the leaves being variegated with several distinct tints; flowers are pale pink splashed with rose	15	0
ARETHUSA, brilliant crimson-pink; an improved *Laydekeri fulgens*	63	0
ATROPURPUREA, extra large dark brilliant crimson flowers	31	6
AURORA, rose-yellow, changing to deep red	5	0
CANDIDA, white flowers of medium size	3	0
CAROLINIANA, clear rose-pink, fragrant	7	6
—— **NIVEA**, white, deliciously fragrant	3	6
—— **PERFECTA**, salmon-flesh, large, very fragrant	7	6
CHRYSANTHA, yellowish red, stamens bright orange	7	6
COLOSSEA, magnificent light flesh-pink flowers	17	6
ELLISIANA, brilliant carmine-purple, orange stamens	17	6
FROEBELII, bright carmine-red, paler on the inside of the petals	17	6
FULVA, yellowish red flowers	7	6
GLADSTONIANA, very large flowers of snowy whiteness; habit very robust	5	0
GLORIOSA, dark, carmine-purple, superb	10	6
JAMES BRYDON, brilliant rose-crimson; a grand flower	42	0
LAYDEKERI FULGENS, rich crimson flushed with orange	10	6
—— **LILACEA**, rosy lilac	6	0
—— **PURPURATA**, deep rose-carmine, stamens orange-red	5	0
—— **ROSEA**, flowers tender rose, deepening with age to carmine-pink	7	6
LUCIDA, rosy vermilion, very large flowers	7	6
MARLIACEA ALBIDA, large milk-white flowers, very fragrant	5	0
—— **CARNEA**, flowers blush pink	7	6
MARLIACEA CHROMATELLA, flowers canary yellow, with bright orange stamens, very fragrant	3	6
—— **FLAMMEA**, reddish purple, suffused white	12	6
—— **IGNEA**, rich crimson-red, very handsome	17	6
—— **RUBRO-PUNCTATA**, very large flowers, mauve-red tipped with carmine	17	6
—— **SANGUINEA**, beautiful carmine amaranth	17	6
ODORATA, flowers pure white	2	0
—— **EXQUISITA**, flowers deep pink and sweetly scented	7	6
—— **LUCIANA**, small growing variety with rose-pink flowers	7	6
—— **MINOR (PUMILA)**, a miniature variety of the typical *N. odorata*	2	0
—— **RUBRA (ROSEA)** lovely cup-shaped flowers of a rose-pink colour, fragrant	5	0
—— **SUAVISSIMA**, a splendid variety with rose-pink flowers	7	6
—— **SULPHUREA**, soft yellow flowers	2	6
—— —— **GRANDIFLORA**, large sulphur yellow flowers, very fragrant	3	6
PYGMÆA, a small-flowered species, pure white and very fragrant	2	6
—— **HELVEOLA**, flowers light sulphur yellow	2	6
ROBINSONII, vermilion red, shaded yellow	6	0
SEIGNOURETII, pale yellow, tinted with carmine and pink	5	0
TUBEROSA, a vigorous-growing North American species, with large white flowers	2	6
—— **RICHARDSONII**, a vigorous form; flowers pure white and double	3	6
—— **ROSEA**, delicate pink	5	0
—— **RUBRA**, flowers fragrant, and of an exquisite shade of rosy red with bright red stamens	15	0
WILLIAM DOOGUE, flowers elegantly formed and of a distinct shade of pink	17	6
WILLIAM FALCONER, the darkest hardy Nymphæa yet raised; flowers are bright garnet-red toned with deep lake	52	6

ROSES.

NEW ROSES.

CLASS ABBREVIATIONS.—H.P., *Hybrid Perpetual;* T., *Tea;* H.T., *Hybrid Tea;* N., *Noisette;* H.N., *Hybrid Noisette;* B., *Bourbon;* H.B., *Hybrid Bourbon;* H.C., *Hybrid China;* P., *Polyantha;* M., *Moss.*

ALICE LINDSELL (H.T.), creamy white, centre rose, 3*s*. Standards, 5*s*.

BELLEFLEUR (H.P.), a single-flowered fiery crimson Rose with bright yellow anthers, 2*s*. 6*d*.

BEN CANT (H.P.), deep crimson, with darker shadings; fine in form and of sturdy growth, 5*s*.

BOADICEA (T.), pale pink, tinged with rose and pink; vigorous habit, 3*s*. 6*d*.

CORALLINA (T.) deep rosy crimson; very beautiful when in bud, 1*s*. 6*d*.

DOROTHY PERKINS (Wichur), a most charming Rambler Rose, large clusters of soft rosy pink flowers; very double and fragrant, 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*.

DUCHESS OF PORTLAND (H.T.), a pale yellow flower of good form, 3*s*. 6*d*. Standards, 4*s*. 6*d*.

EDITH DOMBRAIN (H.T.), white, sometimes tinted with pink; large and full, 3*s*. Standards, 5*s*.

ENGLAND'S GLORY (H.T.), a seedling from *Gloire de Dijon*, flesh colour, centre satiny pink, 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*.

FIELD-MARSHAL (Clbg. China), a climbing variety of the Crimson Chinese Rose. Flowers deep blood crimson, shaded amaranth. Splendid companion to *Maréchal Niel*, 7*s*. 6*d*.

GLADYS HARKNESS (H.T.), large fragrant salmon-pink flowers of good shape, 1*s*. 6*d*. Standards, 2*s*. 6*d*.

GOLDELSE (H.T.), deep golden yellow, 2*s*. 6*d*.

GOLDEN QUEEN (Clbg. N.), seedling from *Rêve d'Or*, but flowers a deeper shade of golden yellow, 7*s*. 6*d*.

IRISH BEAUTY (H.T.), large single flowers, pure white, 2*s*. Standards, 3*s*.

IRISH GLORY (H.T.), single silvery pink flowers, reverse crimson, 2*s*. 6*d*. Standards, 3*s*. 6*d*.

LADY BATTERSEA (H.T), rose crimson shaded orange, deepening to rose, 2*s*.

LADY MARY CORY (T.), deep golden yellow, 1*s*. 6*d*. Standards, 2*s*. 6*d*.

LADY MOYRA BEAUCLERK (H.T.), bright rosy madder, with light reflections, 2*s*. 6*d*. Standards, 3*s*. 6*d*.

LADY ROBERTS (T.), fine flower of good shape, reddish apricot, 3*s*. 6*d*.

LADY WATERLOW (H.T.), pale salmon-rose edged carmine, large semi-double flowers, 3*s*. 6*d*. and 5*s*.

LEUCHTSTERN (Poly.), very attractive corymbs of single bright rose flowers with distinct white eye, 1*s*. 6*d*., 2*s*. 6*d*. and 3*s*. 6*d*.

LONGWORTH BEAUTY (T.), apricot yellow, margins of petals pink, good grower, 5*s*.

LONGWORTH FAIRY (T.), robust grower, with very deep pink flowers, 5*s*. Standards, 7*s*. 6*d*.

MADAME C. MONNIER (T.), rosy flesh, lit up in centre with golden yellow and orange, 2*s*. 6*d*.

MILDRED GRANT (H.T.), blush white shaded pink; fine for exhibition, 3*s*. 6*d*. Standards, 5*s*.

MILTON (H.P.), bright carmine, shaded velvety crimson, silvery reflex, 3*s*. 6*d*.

MISS MARIE CORELLI (H.P.), large deep salmon-pink flowers; fine for exhibition, 2*s*. 6*d*.

MRS. ALLEN CHANDLER (Bour.), very vigorous pure white double Rose of great fragrance, 5*s*. Standards, 7*s*. 6*d*.

MRS. B. R. CANT (T.), deep rose, centre silvery rose, 2*s*.

PINK ROAMER (Wichur), bright single pink flowers with white centre, 1*s*. 6*d*., 2*s*. 6*d*. and 3*s*. 6*d*.

PSYCHE RAMBLER, a pale salmon pink companion to *Crimson Rambler*, 2*s*. 6*d*., 3*s*. 6*d*. and 5*s*.

QUEEN ALEXANDRA, a hybrid Rambler Rose with deep rose flower, centre fading to white, 2*s*. 6*d*.

QUEEN OF SWEDEN AND NORWAY (T.), flowers imbricated and variable in colour, fawn white to orange salmon, 5*s*. Standards, 7*s*. 6*d*.

ROBERT SCOTT (H.T.), rosy pink, softening to flesh on exterior petals, 2*s*. 6*d*. Standards, 3*s*.

SOLEIL D'OR (*Hybrid between Persian Yellow and Antoine Ducher*), orange yellow shaded with rose and red; autumn flowering, 2*s*. 6*d*.

SOUVENIR DE PIERRE NOTTING (T.), fine large flower, apricot yellow, shaded orange, 3*s*. 6*d*.

SULPHUREA (T.), bright sulphur yellow with dark foliage, 2*s*.

THE ALEXANDRA (T.), pale buff with orange yellow centre and shaded apricot, 2*s*.

WALTHAM RAMBLER, bears a profusion of large panicles of rosy pink single flowers, 3*s*. 6*d*. and 5*s*.

ROSES.

Class Abbreviations.—H.P., *Hybrid Perpetual*; T., *Tea*; H.T., *Hybrid Tea*; N., *Noisette*; H.N., *Hybrid Noisette*; B., *Bourbon*; H.B., *Hybrid Bourbon*; H.C., *Hybrid China*; P., *Polyantha*; M., *Moss*.

Habit of Growth: vig., *Vigorous*; rob., *Robust*; mod., *Moderate*.

Name.	Class.	Description.	Stds. and Half Stds. s.	Stds. and Half Stds. d.	Dwfs. s.	Dwfs. d.	Habit of growth
Abel Carrière	H.P.	maroon, scarlet, large, good form	2	0	1	0	vig.
Abel Grand	H.P.	silvery-rose, clear in colour, large, and very sweet	2	0	1	0	vig.
Aglaia	P.	semi-double pale yellow flowers borne in clusters	..		1	0	vig.
Aimée Vibert	N.	large clusters of small pure white flowers	2	0	1	0	vig.
Alexandra	T.	orange buff, shaded apricot	..		2	6	vig.
Alfred Colomb	H.P.	bright red globular flowers	2	0	1	0	vig.
Alfred K. Williams	H.P.	carmine-red, large, grand for exhibition	2	0	1	0	vig.
Alice Lindsell	H.T.	*see* page 105.					
Alister Stella Gray	N.	pale yellow, centre changing to white	..		1	0	vig.
Amazone	T.	deep yellow, good buds	3	0	1	6	vig.
Anna Olivier	T.	rosy flesh, base of petals darker	2	6	1	6	vig.
Antoine Rivoire	H.T.	flesh white, salmon centre	..		2	0	vig.
Armosa	B.	soft pink, very double, medium size	..		1	0	mod.
Augustine Guinoisseau	H.T.	a light sport from *La France*, exquisitely tinted	2	0	1	0	vig.
Aurora	H.T.	salmon-pink, very fragrant	2	0	1	0	vig.
Baroness Rothschild	H.P.	delicate pink, suffused with white, superb	2	0	1	0	vig.
Beauté Inconstante	T.	coppery red, shaded carmine and yellow	..		1	6	vig.
Beauty of Glazenwood		syn. *Fortune's Yellow*.					
Beauty of Waltham	H.P.	rosy crimson, medium size, full	2	0	1	0	vig.
Bellefleur	H.P.	*see* page 105.					
Belle Lyonnaise	T.	pale lemon, large, full, and of fine form	2	6	1	6	vig.
Ben Cant	H.P.	*see* page 105.					
Bessie Brown	H.T.	flowers creamy white, immense size	2	6	2	0	vig.
Black Prince	H.P.	dark crimson, shaded with purple	2	0	1	0	vig.
Blairii No. 2	H.C.	rosy blush, suitable for wall or pillar	..		1	0	rob.
Blanche Moreau	M.	pure white Moss Rose	2	0	1	0	vig.
Boadicea	T.	*see* page 105.					
Boule de Neige	H.P.	pure white, medium size, perfect form	2	0	1	0	vig.
Bouquet d'Or	N.	yellow, coppery in the centre	2	6	1	6	vig.
Bridesmaid	T.	a beautiful pink Rose	2	6	1	6	vig.
Brightness of Cheshunt	H.P.	vivid red; an abundant bloomer	..		1	0	rob.
Camille Bernardin	H.P.	pale crimson, with lilac shade	2	0	1	0	vig.
Camoens	H.T.	bright satin-rose, with yellow base, very free	..		1	6	mod.
Captain Christy	H.T.	soft flesh colour, deeper centre	2	0	1	0	vig.
—— —— Climbing	H.T.	a climbing variety of the preceding	..		1	0	vig.
Captain Hayward	H.P.	bright carmine-crimson	2	0	1	0	vig.
Caroline Testout	H.T.	bright rose, full and very sweet	2	0	1	0	vig.
Catherine Mermet	T.	large fleshy rose flower of perfect form	2	6	1	6	vig.
Cecile Brunner	Poly.	light pink	..		1	0	mod.
Celina	M.	purple-crimson, pretty in bud	..		1	0	vig.
Céline Forestier	N.	yellow, darker in centre, free	2	6	1	6	vig.
Charles Darwin	H.P.	deep crimson, shaded with violet	2	0	1	0	vig.
Charles Lamb	H.P.	bright rose, good shape, and free	2	0	1	0	vig.
Charles Lawson	H.C.	bright rosy carmine, large and double	..		1	0	rob.
Charles Lefebvre	H.P.	bright crimson, shaded purple	2	0	1	0	vig.
Cheshunt Hybrid	H.T.	cherry-carmine, large, and fine for pillars	2	0	1	0	rob.
Claire Jacquier	Mult.	small nankeen-yellow flowers	..		1	6	vig.
Clara Watson	H.T.	pearly white, tinted with pale rosy peach	2	6	1	6	vig.
Cleopatra	T.	pale pink, edged deep pink	2	6	1	6	vig.
Clio	H.P.	flesh colour, shaded rosy pink	2	0	1	0	vig.
Cloth of Gold	N.	deep yellow, sulphur edges	..		1	6	vig.
Corallina	T.	*see* page 105.					
Comte de Raimbaud	H.P.	clear crimson, large and full	2	0	1	0	vig.
Comtesse de Nadaillac	T.	flesh rose, base orange yellow	2	6	1	6	mod.

Name.	Class.	Description.	Stds. and Half Stds.	Dwfs.	Habit of growth
			s. d.	*s. d.*	
Countess of Caledon	H.T.	pale rose, darker centre	2 0	1 0	vig.
—— —— Oxford	H.P.	bright carmine, shaded purple	2 0	1 0	vig.
—— —— —— Climbing..	H.P.	climbing sport of the preceding	..	1 0	vig.
—— —— Rosebery.....	H.P.	reddish salmon, smooth, shell-like petals ..	2 0	1 0	vig.
Crimson Rambler	P.	large trusses of rich crimson flowers	..	1/6 to	7/6
Cristata	M.	bright rosy pink	..	1 0	vig.
Crown Prince	H.P.	purple, shaded crimson, large and double ..	2 0	1 0	vig.
Danmark	H.T.	in the way of *La Franee*, but deeper colour	..	1 0	vig.
Dawn	H.T.	rosy pink, semi-double flowers	..	1 0	vig.
Devienne Lamy	H.P.	carmine-red, large, full, and fine, globular form	..	1 0	mod.
Devoniensis	T.	creamy white, large and full.....	2 6	1 6	mod.
—— Climbing	T.	flowers same as old variety, very vigorous..	2 6	1 6	rob.
Docteur André	H.P.	brilliant red, good form	2 0	1 0	vig.
Dorothy Perkins.....	Wich.	*see* page 105.			
Dr. Sewell	H.P.	crimson-scarlet, shaded with purple; distinct	2 0	1 0	vig.
Duchesse d'Auerstadt ..	T.	deep apricot-yellow, a good climber	2 6	1 6	vig.
Duchess of Albany.....	H.T.	a deep-coloured sport from *La France*	2 0	1 0	vig.
—— —— Bedford	H.P.	rich velvety crimson, suffused scarlet	2 0	1 0	mod.
—— —— Portland.....	H.T.	*see* page 105.			
Duke of Albany	H.P.	vivid crimson, changing to velvety black ..	2 0	1 0	vig.
—— —— Connaught	H.P.	rich velvety crimson	2 0	1 0	vig.
—— —— Edinburgh	H.P.	fine vermilion, large and good form.....	2 0	1 0	vig.
—— —— Fife	H.P.	crimson-scarlet sport from *Etienne Levet*....	2 0	1 0	mod.
—— —— Teck.....	H.P.	crimson-scarlet, large and very free.....	2 0	1 0	vig.
—— —— Wellington ..	H.P.	bright crimson, medium size	2 0	1 0	vig.
Dupuy Jamain	H.P.	bright cerise, large and good form	2 0	1 0	vig.
Earl Dufferin.....	H.P.	velvety crimson shaded with maroon, large and full	2 0	1 0	vig.
Earl of Pembroke	H.P.	pale crimson, with a shade of violet; excellent.....	2 0	1 0	vig.
Edith Dombrain	H.T.	*see* page 105.			
Edouard Morren.....	H.P.	deep rose, large, and very double.....	1 6	1 0	vig.
Electra	Poly.	clusters of yellow flowers	..	2 6	vig.
Emilie Plantier	H.N.	pale yellow, passing to flesh-white	..	1 6	vig.
Empress Alexandra of Russia	T.	rich lake-red, shaded orauge.....	..	1 6	vig.
England's Glory	H.T.	*see* page 105.			
Ernest Metz.....	T.	bright carmine-rose.....	2 6	1 6	vig.
Etienne Levet.....	H.P.	carmine, large, full, and exquisitely formed	2 0	1 0	mod.
Etoile de Lyon	T.	deep yellow, large and very double	2 6	1 6	vig.
Etoile d'Or	Poly.	pale yellow, darker centre	..	1 0	mod.
Euphrosyne	P.	bright rose, semi-double flowers	..	1 6	vig.
Field-Marshal	Cl.C.	*see* page 105.			
Fisher Holmes.....	H.P.	deep rich crimson, full and good form	2 0	1 0	vig.
Fortune's Yellow, syn. *Beauty of Glazenwood*	N.	buff, striped with crimson; a good climbing variety, semi-double	..	1 6	rob.
François Michelon.....	H.P.	beautiful rich rose, reverse of petals silvery	2 0	1 0	vig.
Général Jacqueminot....	H.P.	brilliant crimson-scarlet.....	2 0	1 0	vig.
George Nabonnand.....	T.	pale rosy pink, tinted yellow; very free....	..	1 6	vig.
Georges Pernet	Poly.	rosy peach with yellow shading, a pretty variety	..	1 0	mod.
Gladys Harkness	H.T.	*see* page 105.			
Gloire de Dijon	T.	fawn, shaded with salmon, very large	2 6	1 6	rob.
Gloire de Margottin....	H.P.	brilliant red or scarlet, an excellent climber	2 0	1 0	vig.
Gloire de Mousseuses ..	M.	pale rose, very large and double	..	1 0	vig.
Gloire des Polyantha ..	Poly.	bright rose, very pretty	..	1 0	mod.
Gloire Lyonnaise	H.T.	chrome-yellow, medium size.....	2 0	1 0	vig.
Glory of Cheshunt.....	H.P.	large bright crimson flowers	..	1 0	rob.
Goldeise	H.T.	*see* page 105.			
Golden Gate	T.	creamy white, centre soft golden yellow ..	..	1 6	vig.
Golden Queen	Cl.N.	*see* page 105.			
Grace Darling.....	H.T.	creamy white, tinted pinkish peach.....	2 0	1 0	vig.
Gross Ernst Ludwig	T.	the Red *Maréchal Niel*	..	1 6	vig.
Grossherzogin Victoria Melita	H.T.	creamy white, with yellow centre	..	1 6	vig.
Gruss an Teplitz.....	H.T.	bright scarlet-crimson, strong grower	..	1 0	vig.
Gustave Piganeau	H.P.	carmine-lake, excellent shape	2 0	1 0	mod.

Name.	Class.	Description.	Stds. and Half Stds.	Dwfs.	Habit of growth.
			s. d.	s. d.	
Gustave Reois	H.T.	canary-yellow, deeper centre, long buds	2 6	1 6	vig.
Heinrich Schultheis	H.P.	delicate pinkish rose, large and full	2 0	1 0	vig.
Her Majesty	H.P.	bright satiny pink, very full	2 0	1 0	vig.
Homer	T.	blush, edged deep rose	2 6	1 6	vig.
Horace Vernet	H.P.	velvety crimson, shaded purple, fine	2 0	1 0	mod.
Innocente Pirola	T.	creamy white, exquisite form; very free	2 6	1 6	vig.
Irish Beauty	H.T.	*see* page 105.			
—— Glory	H.T.	*see* page 105.			
Isabella Sprunt	T.	small sulphur-yellow flowers	2 6	1 6	vig.
Jaune Desprez	N.	pale yellow, tinged rose	..	1 6	vig.
J. B. M. Camm	H.B.	pale salmon-pink, with darker centre	..	3 0	vig.
Jean Ducher	T.	salmon-yellow, centre peach, large and full	2 6	1 6	vig.
Jean Soupert	H.P.	velvety purple, shaded carmine	2 0	1 0	vig.
Jeannie Dickson	H.P.	rosy pink, edged silvery pink	2 0	1 0	vig.
Johanna Sebus	H.T.	satiny rose, tinted yellow	..	1 6	vig.
John Bright	H.P.	rich glowing crimson	2 0	1 0	vig.
John Hopper	H.P.	deep rose, back of petals lilac	2 0	1 0	vig.
Jules Finger	T.	very bright red, darker centre	2 6	1 6	vig.
Jules Margottin	H.P.	bright rose, large and full	2 0	1 0	vig.
—— —— Climbing	H.P.	a climbing variety of the preceding	..	1 0	rob.
Julie de Mersant	M.	rose, slightly striped white, good buds	..	1 0	vig.
Kaiserin Augusta Victoria	H.T.	greenish white, with yellow centre, large and full	2 6	1 6	vig.
—— —— —— Climbing	H.T.	a strong growing variety	..	1 6	vig.
Killarney	H.T.	flesh colour, shaded white, and suffused with pink, blooms large, buds long and pointed, distinct and good	2 6	1 6	vig.
La Duchesse de Morny	H.P.	beautiful rose, reverse of petals silvery, large, full, fine globular form	2 0	1 0	vig.
Lady Battersea	H.T.	*see* page 105.			
—— Clanmorris	H.T.	creamy white, salmon centre, margined pink	..	2 6	vig.
—— Helen Stewart	H.P.	bright crimson	2 0	1 0	vig.
—— Mary Cory	T.	*see* page 105.			
—— Mary Fitzwilliam	H.T.	delicate flesh, large and full	2 6	1 6	mod.
—— Moyra Beauclerk	H.T.	*see* page 105.			
—— Roberts	T.	*see* page 105.			
—— Waterlow	H.T.	*see* page 105.			
La Fraicheur	H.T.	very bright rosy pink, silvery back, pointed bud, moderately full, very distinct	..	1 6	mod.
La France	H.T.	silvery white, rose reverse	2 0	1 0	vig.
—— Climbing	H.T.	climbing variety of the preceding	..	1 6	vig.
Lamarque	N.	white, lemon centre, a first-class Rose for climbing	2 6	1 6	vig.
Lanoworth Beauty	T.	*see* page 105.			
—— Fairy	T.	*see* page 105.			
Leonie Lamesch	Poly.	bright copper-red, with golden centre	..	1 6	mod.
Leuchstern	Poly.	*see* page 105.			
Liberty	H.T.	brilliant velvety crimson	..	1 6	vig.
L'Ideal	N.	reddish yellow, edged copper and gold	2 6	1 6	vig.
L'Innocence	H.T.	pure white, large and full	..	1 6	vig.
Little Gem	M.	miniature double crimson Moss Rose	..	1 0	mod.
Louis Van Houtte	H.P.	reddish scarlet and amaranth, shaded with purple, large, full, and of fine form; very sweet	2 0	1 0	vig.
Luciole	T.	rose, tinted saffron-yellow, good shape and habit	..	1 6	vig.
Mabel Morrison	H.P.	white, flushed pink	..	1 0	vig.
Ma Capucine	T.	bronzy yellow, small, not quite full; distinct	..	1 6	mod.
Madame Abel Chatenay	H.T.	rosy carmine, shaded vermilion rose	2 6	1 6	vig.
—— Alfred Carrière	H.P.	large creamy white; a good pillar Rose	..	1 6	vig.
—— Berard	T.	salmon-yellow, reverse pale rose	2 6	1 6	vig.
—— Caroline Kuster	N.	pale yellow, large and globular form	2 6	1 6	vig.
—— Charles	T.	salmon, shaded orange	2 6	1 6	vig.
—— C. Monnier	T.	*see* page 105.			
—— Cusin	T.	rosy purple, with pale yellow base	2 6	1 6	vig.
—— Delville	H.P.	light rosy pink, large, of excellent quality	2 0	1 0	vig.
—— de Watteville	T.	salmon-white, bordered pink	3 0	1 6	vig.
—— Eugène Verdier	H.P.	bright glossy rose, shaded silver	2 0	1 0	vig.

Name.	Class	Description.	Stds. and Half Stds.	Dwfs.	Habit of growth
			s. d.	s. d.	
Madame Eugène Verdier	T.	deep golden-yellow	..	1 6	vig.
—— Falcot	T.	bright buff-yellow	2 6	1 6	vig.
—— Gabriel Luizet	H.P.	silvery pink, large and full	2 0	1 0	vig.
—— Henri Pereire	H.P.	bright red, with deep scarlet shading	..	1 0	vig.
—— Hippolyte Jamain	H.P.	delicate blush, very large and full	1 6	1 0	vig.
—— Hoste	T.	pale yellow, large petals	2 6	1 6	vig.
—— Isaac Pereire	H.B.	carmine, flowers extra large	2 0	1 0	vig.
—— Jules Finger	H.T.	creamy white ground	..	1 6	vig.
—— Lacharme	H.P.	white, centre shaded light rose	2 0	1 0	vig.
—— Lambard	T.	bright red, base coppery yellow	2 6	1 6	vig.
—— Maroottin	T.	citron-yellow, deeper centre, fine	2 6	1 6	vig.
—— Marie Verdier	H.P.	satin rose, large and full	2 0	1 0	vig.
—— Victor Verdier	H.P.	cherry red, extra fine	2 0	1 0	vig.
Madlle. Annie Wood	H.P.	clear red, large and full	2 0	1 0	vig.
—— Eugénie Verdier	H.P.	bright salmon, very fragrant	2 0	1 0	vig.
Maona Charta	H.P.	bright pink, shaded carmine	2 0	1 0	vig.
Maman Cochet	T.	carmine, shaded yellow	..	1 6	vig.
Ma Paquerette	Poly.	small double white flowers	..	1 0	vig.
Marchioness of Downshire	H.P.	satin-pink, suffused rose	2 0	1 0	vig.
—— of Londonderry	H.P.	ivory-white flowers, very fragrant	2 0	1 0	vig.
Maréchal Niel	N.	deep yellow, deliciously scented	2 6	1 6	rob.
Marie Baumann	H.P.	large fiery red flowers	2 0	1 0	vig.
Marie Van Houtte	T.	lemon yellow, edged rose	2 6	1 6	vig.
Marquis of Salisbury	H.T.	bright red, long buds	..	1 0	vig.
Marquise de Castellane	H.P.	bright rose, fine form	1 6	1 0	vig.
Maurice Bernardin	H.P.	rich crimson, shaded violet	2 0	1 0	mod.
Medea	T.	lemon yellow, lighter centre	..	1 6	vig.
Merveille de Lyon	H.P.	white, tinged rose	2 6	1 0	vig.
Meta	T.	crushed strawberry, tinged yellow	..	1 6	mod.
Mignonette	Poly.	small double flowers, delicate pink	..	1 0	vig.
Mildred Grant	H.T.	*see* page 105.			
Milton	H.P.	*see* page 105.			
Miss Edith Gifford	T.	creamy white, good form	2 6	1 6	vig.
Miss Ellen Willmott	H.T.	flesh white, yellow base	..	1 6	vig.
Miss Ethel Brownlow	T.	salmon-pink, tinted yellow	2 6	1 6	vig.
Miss Marie Corelli	H.P.	*see* page 105.			
M. E. Y. Teas	H.P.	deep cherry red	1 6	1 0	mod.
M. Paul Neron	H.P.	deep rose, large and full	2 0	1 0	vig.
Mrs. Allen Chandler	B.	*see* page 105.			
Mrs. B. R. Cant	T.	*see* page 105.			
Mrs. Cocker	H.P.	beautiful soft pink	..	1 0	rob.
Mrs. Edward Mawley	T.	bright carmine, shaded salmon	2 6	2 0	vig.
Mrs. Frank Cant	H.P.	clear pink, base of petals deeper	..	1 0	vig.
Mrs. George Dickson	H.P.	satiny pink, free-flowering	2 0	1 0	vig.
Mrs. Harkness	H.P.	pure blush, almost white, very fragrant	2 0	1 0	vig.
Mrs. Harry Turner	H.P.	dazzling crimson-scarlet, shaded rich maroon	2 0	1 0	vig.
Mrs. John Laing	H.P.	large soft pink flowers, well shaped	2 0	1 0	vig.
Mrs. Paul	B.	blush-white, shaded peach	2 0	1 0	vig.
Mrs. R. G. Sharman Crawford	H.P.	deep rose-pink, with paler base	2 0	1 0	vig.
Mrs. Rumsey	H.P.	light pink, very free-flowering	2 0	1 0	vig.
Mrs. W. J. Grant (syn. *Belle Siebrecht*)	H.T.	bright rosy pink, large and of beautiful form	..	1 6	vig.
—— —— —— Climbing	H.T.	a climbing variety of the preceding	..	2 0	vig.
Muriel Grahame	T.	pale cream, flushed rose	2 6	1 6	vig.
Niphetos	T.	pure white, large and double, forces well	2 6	1 6	mod.
—— Climbing	T.	a vigorous-growing sport of this well-known Rose	2 6	1 6	vig.
Ophirie	N.	coppery yellow, fine climbing Rose	..	1 6	vig.
Papa Gontier	T.	rosy crimson, long buds, excellent for cutting	..	1 6	vig.
Papillon	N.	bronzy salmon-red, semi-double flowers	..	1 6	vig.
Paul Neron	H.P.	deep rose, very large	1 6	1 0	vig.
Perle des Jardins	T.	bright orange-yellow, large and full	2 6	1 6	vig.
—— —— —— Climbing	T.	a climbing variety of this fine yellow Rose	2 6	1 6	rob.
Perle d'Or	Poly.	yellow, with darker centre, very free flowering	..	1 0	mod.

Name.	Class.	Description.	Stds. and Half Stds.	Dwfs.	Habit of growth.
			s. d.	*s. d.*	
Perle des Rouges	Poly.	rich deep crimson, small and double	..	1 0	mod.
Perpetual White Moss	M.	very pretty in bud	..	1 0	vig.
Pierre Notting	H.P.	very dark red, tinted violet	1 6	1 0	vig.
Pink Roamer	Wich.	*see* page 105.			
President	T.	large pale rose flowers	2 6	1 6	vig.
Pride of Reigate	H.P.	a striped sport from *Countess of Oxford*	..	1 0	vig.
Pride of Waltham	H.P.	delicate flesh, shaded bright rose	2 0	1 0	vig.
—— —— Climbing	H.P.	a climbing variety of the preceding	..	1 0	rob.
Prince Arthur	H.P.	rich scarlet, shaded crimson	2 0	1 0	vig.
—— Camille de Rohan	H.P.	velvety crimson-maroon, shaded blood-red	2 0	1 0	vig.
Princess Beatrice	T.	pale yellow, edged pink, centre golden yellow	2 6	1 6	mod.
—— Louise Victoria	H.P.	flesh colour, a fine climbing Rose	..	1 0	rob.
—— of Wales	T.	rosy yellow, large and distinct	2 6	1 6	vig.
Princesse de Sagan	T.	deep velvety crimson, very free	..	1 0	mod.
Psyche Rambler	H.Pol.	*see* page 105.			
Purity	H.B.	pure white, with faintly flushed centre	..	1 6	vig.
Queen Alexandra	Poly.	*see* page			
Queen of Queens	H.P.	pink, with blush edges	..	1 0	vig.
—— —— —— Climbing	H.P.	a climbing variety of the preceding	..	1 0	vig.
—— —— Sweden and Norway	T.	*see* page 105.			
Reine Blanche	M.	large, pure white	..	1 0	vig.
—— Marie Henriette	H.T.	reddish crimson, good pillar Rose	2 6	1 6	rob.
Rêve d'Or	N.	deep yellow, good pillar Rose	2 6	1 6	rob.
Reynolds Hole	H.P.	deep maroon, flushed scarlet	2 0	1 0	vig.
Robert Scott	H.T.	*see* page 105.			
Rubens	T.	white, shaded rose, large and full	2 6	1 6	vig.
Rugosa	..	*see* page 105.			
Salet	P.M.	pale pink, of medium size	..	1 0	vig.
Safrano	T.	fawn colour, beautiful in bud	2 6	1 6	vig.
Senateur Vaisse	H.P.	scarlet-crimson, beautiful shape	2 0	1 0	vig.
Sir Garnet Wolseley	H.P.	rich vermilion, shaded bright carmine	2 0	1 0	vig.
Sir Rowland Hill	H.P.	deep port-wine colour, shaded blackish maroon	2 0	1 0	vig.
Soleil d'Or	H.T.	*see* page 105.			
Solfaterre	N.	bright sulphur, large and full	..	1 6	vig.
Sombreuil	T.	white, large and very double, good form, an abundant bloomer	..	1 6	vig.
Souvenir de Catherine Guillot	T.	coppery carmine, shaded orange in centre	..	1 6	vig.
—— d'Elsie Vardon	T.	flesh white, edged with salmon	2 6	1 6	mod.
—— de la Malmaison	B.	pale flesh colour, large and double	2 0	1 6	rob.
—— —— Climbing	B.	a climbing variety of the preceding	..	1 6	vig.
—— de Madame Eugène Verdier	H.T.	white, shaded with yellow	2 6	1 6	vig.
—— de Pierre Notting	T.	*see* page 105.			
—— de S. A. Prince	T.	pure white sport from *Souvenir d'un Ami*	2 6	1 6	vig.
—— de Thérèse Levet	T.	deep rose crimson	..	1 6	vig.
—— d'un Ami	T.	deep rose, large and full	2 6	1 6	vig.
—— du President Carnot	H.T.	rosy flesh shaded white, long buds	2 6	1 6	vig.
Star of Waltham	H.P.	rich rosy crimson	2 0	1 0	vig.
Sulphurea	T.	*see* page 105.			
Sultan of Zanzibar	H.P.	blackish maroon, edged scarlet	2 0	1 0	vig.
Sunrise	T.	reddish carmine, shaded apricot	2 0	1 0	vig.
Sunset	T.	deep orange-yellow, medium size	2 6	1 6	vig.
Suzanne M. Rodocanachi	H.P.	rosy cerise, soft and beautiful in colour	2 0	1 0	vig.
Sweet Briars	..	*see* page 111.			
Thalia	P.	white with yellow base	..	2 0	vig.
The Alexandra	T.	*see* page 105.			
The Bride	T.	creamy white sport of *Catherine Mermet*	2 6	1 6	vig.
The Meteor	H.T.	rich velvety crimson	..	1 0	vig.
Tom Wood	H.P.	cherry red, well-shaped flowers	2 0	1 0	rob.
Triomphe des Noisettes	N.	clusters of bright rose flowers	..	1 6	vig.
Ulrich Brunner	H.P.	large carmine-rose flowers	2 0	1 0	vig.
Ulster	H.P.	bright salmon, of great substance	2 0	1 6	vig.
Victor Hugo	H.P.	brilliant crimson, shaded black	2 0	1 0	vig.
Victor Verdier	H.P.	rose, shaded carmine	2 0	1 0	vig.
—— —— Climbing	H.P.	climbing variety of the preceding	..	1 0	rob.

Name.	Class.	Description.	Stds. and Half Stds.	Dwfs.	Habit of growth.
			s. d.	s. d.	
VISCOUNTESS FOLKESTONE..	H.T.	creamy pink, with salmon centre.....	2 0	1 0	vig.
WALTHAM CLIMBER No. 3	H.T.	dark crimson seedling from *Gloire de Dijon*	..	1 0	vig.
WALTHAM RAMBLER.....	P.	*see* page 105.			
WHITE BARONESS	H.P.	pure white sport from *Baroness Rothschild* ..	..	1 0	vig.
WHITE BATH	M.	pure white, beautiful in bud.....	..	1 0	vig.
WHITE LADY	H.T.	a light sport from *Lady Mary Fitzwilliam* ..	..	1 0	mod.
WHITE MAMAN COCHET ..	T.	white, sometimes tinted	2 6	1 6	vig.
WHITE MARÉCHAL NIEL ..	N.	white, with lemon centre	..	1 6	vig.
WHITE PET	Poly.	white, sometimes tinged with rose	..	1 0	vig.
—— —— CLIMBING.....	Poly.	a climbing variety of the preceding.....	..	1 0	vig.
W. A. RICHARDSON	N.	deep orange-yellow with pale edges	2 6	1 6	vig.
WILLIAM F. BENNETT	T.	deep velvety crimson	..	1 6	vig.
XAVIER OLIBO	H.P.	velvety black, shaded fiery red.....	2 0	1 0	mod.

RUGOSA ROSES.

1s., 1s. 6d. and 2s. 6d. each.

ATROPURPUREA, deepest single crimson. 2*s*.
BELLE POITEVINE, double rose, very sweet and free-flowering.
BLANCHE DOUBLE DE COUBERT, semi-double, purest white, large flowers.
CALOCARPA, single rosy pink, medium size, flowering in large trusses, rich scarlet berries.
DELICATA, semi-double, soft rose.
FIMBRIATA, semi-double, rosy white, with fimbriated edges.
MADAME GEORGES BRUANT, semi-double, white, very free.
MRS. ANTHONY WATERER, fine crimson, semi-double, sweetly scented.
ROSE APPLES, semi-double, pale carmine-rose, dark crimson berries, continuous bloomer.
RUGOSA, large, single, crimson.
—— **ALBA**, pure white, large single flowers.
SOUVENIR DE CH. COCHET, rosy pink, semi-double.
—— **DE PHILEMON COCHET**, double white, anemone shaped.

LORD PENZANCE'S HYBRID SWEET BRIARS.

1s., 1s. 6d. and 2s. 6d. each.

AMY ROBSART, lovely deep rose, of true Sweet Briar type, an abundant bloomer, robust and free.
ANNE OF GEIERSTEIN, dark crimson, large foliage, good grower.
BRENDA, maiden's blush or peach, the contrast and effect of the bright golden anthers add a peculiar charm to this variety.
CATHERINE SEYTON, pleasing soft rosy pink, the bright golden authers being very prominent, free flowering, perpetual autumnal bloomer.
EDITH BELLENDEN, palo rose, flowering profusely in clusters at the end of the shoots.
FLORA McIVOR, pure white, blushed with rose.
GREEN MANTLE, bright rich pink, with band of white; autumnal bloomer.
JEANNIE DEANS, semi-double, large scarlet-crimson, flowering freely in clusters, foliage of a deep healthy-looking green, and very strong growing.
JULIE MANNERING, soft porcelain-pink; the prettiest of all the pink varieties, very free flowering.
LORD PENZANCE, beautiful soft tint of copper with a peculiar metallic lustre; the base of each petal is a bright yellow; very free flowering, with a delicious perfume from foliage and flower. A cross between *Sweet Briar and Austrian Copper*.
LADY PENZANCE, soft shade of fawn or écru, passing to a lovely emerald-yellow in the centre, a good grower and abundant bloomer, very sweet-scented; this variety is a seedling from *Sweet Briar* × *Harrisonii*.
LUCY ASHTON, pretty white blooms with pink edges, not so large as some others, wonderfully free flowering; good grower, with rather erect shoots; foliage very sweet.
LUCY BERTRAM, deep crimson, the richest colour of all, pure white centre; autumnal bloomer.
MEG MERRILIES, gorgeous crimson, very free flowering, seeds abundantly, has a wonderfully robust habit, large foliage; one of the best.
MINNA, pure white, opening with a tint of palest blush, bushy habit, foliage like a Scotch Briar.
ROSE BRADWARDINE, beautiful clear rose, perfect in shape, very profuse, strong robust habit.

Any varieties not contained in this List can be supplied at current prices.

PRICES OF ROSES.

	Per doz.		Per 100.		
	s.	d.	£	s.	d.
STANDARDS AND HALF-STANDARDS, in splendid variety, with good heads and stems	21*s*. & 24	0	8	8	0
DWARF H.P.'s in best varieties	9*s*. & 12	0	3	10	0
DWARF TEAS	12*s*. to 30	0	—		
DWARFS, in pots, best varieties	12*s*. to 42	0	—		

GRAPE VINES.

The Canes supplied are of matured growth, and have all been grown from eyes. The Fruiting sizes are of superlative quality.

Planting Canes, in pots..... 5s. and 7s. 6d. each.
Fruiting Canes, extra strong and fine .....10s. 6d. and 15s. each.

Name.	Colour.	Description.
Alicante	black	large bunches of olive shaped berries. A late keeper.
Alnwick Seedling	black	a very fine grape.
Barbarossa	black	a fine late variety; large bunches.
Black Prince	black	a rich sugary grape; does well in a cool house.
Buckland Sweetwater	white	one of the best early white grapes.
Duke of Buccleuch	white	large berries; does well with *Black Hamburgh*.
Foster's Seedling	white	an excellent early variety.
Frontignan Grizzly	red	a richly flavoured grape of great piquancy.
Golden Queen	amber	large bunches of firm juicy berries.
Gros Colmar	black	an excellent late grape, with large round berries.
Hamburgh Black	black	none better for general use.
Lady Downe's Seedling	black	a fine late grape.
Madresfield Court	black	large bunches of fine oval berries.
Mrs. Prince's Black Muscat	black	large bunches of medium size berries.
Muscadine, Royal	white	an excellent early variety; very hardy.
Muscat of Alexandria	white	a fine late keeping variety.
Muscat Hamburgh	black	requires more heat than Black Hamburgh, Muscat flavour.
Tokay White	white	large compact bunches, berries tender and juicy.

All other varieties can be supplied.

FRUIT TREES.

All of the best Quality at prices as below.

The prices are for single plants, except otherwise stated.

	DWARFS.			STANDARDS.	
Name.	Fine full Trained Trees.	Untrained.	Pyramidal.	Fine full trained trees with clean straight stems.	Untrained.
Apples	3s. 6d. & 5s.	1s. & 1s. 6d.	1s. 6d. to 3s. 6d.	..	2s. 6d. to 5s.
Apricots	5s.	1s. 6d. to 3s. 6d.	5s. to 10s. 6d.	12s. 6d. & 15s.	2s. 6d. to 5s.
Cherries	3s. 6d. & 5s.	1s. to 3s. 6d.	3s. 6d. to 7s. 6d.	10s. 6d.	2s. 6d. to 5s.
Currants	..	4s. & 6s. doz.	9s. to 12s. doz.	..	..
Figs	3s. 6d. & 5s.	..	3s. 6d. to 10s. 6d.	..	..
Gooseberries	..	6s. & 9s. doz.	9s. & 12s. doz.	..	..
Mulberries	5s. & 7s. 6d.	..	2s. 6d. to 7s. 6d.	..	5s. to 10s. 6d.
Nectarines	5s.	1s. 6d. to 3s. 6d.	5s. to 10s. 6d.	12s. 6d. & 15s.	3s. 6d. to 7s. 6d.
Nuts and Filberts	..	6s. to 18s. doz.	..		
Peaches	5s.	1s. 6d. to 3s. 6d.	5s. to 10s. 6d.	12s. 6d. & 15s.	3s. 6d. to 7s. 6d.
Pears	3s. 6d. & 5s.	1s. 6d. to 3s. 6d.	2s. 6d. to 7s. 6d.	10s. 6d.	3s. 6d. to 7s. 6d.
Plums	3s. 6d. & 5s.	1s. to 2s. 6d.	2s. 6d. to 7s. 6d.	10s. 6d.	3s. 6d. to 7s. 6d.

Raspberries, Good Canes 2s. 6d. and 3s. 6d. dozen; 15s. and 21s. per 100.

STRAWBERRIES.

In small 60 pots for Forcing and Planting.

The following varieties are specially recommended:—

	Per 100
A. F. Barron	15/-
Auguste Nicaise	15/-
British Queen	15/-
Climax (New)	30/-
Commander	15/-
Competitor	15/-
Dr. Hogg	15/-
Empress of India	15/-
Fillbasket	15/-
Frogmore Late Pine	15/-
Gidon's Late Prolific	20/-
Gunton Park	15/-
John Ruskin	15/-
Keen's Seedling	15/-
King of the Earlies	15/-
La Grasse Sucre	15/-
Latest of All	15/-
Laxton's No. 1	15/-
Leader	15/-
Lord Suffield	15/-
Lady Suffield	20/-
Mentmore	15/-
Monarch	15/-
Noble	15/-
President	15/-
Prince of Wales	15/-
Princess of Wales	15/-
Queen of Denmark	15/-
Richard Gilbert	15/-
Royal Sovereign	15/-
Scarlet Queen	15/-
Sensation	15/-
Sir C. Napier	15/-
Sir J. Paxton	15/-
St. Antoine de Padoue (Perpetual)	15/-
St. Joseph (Perpetual)	15/-
The Laxton (New) 10/- per doz.	60/-
Trafaloar (New)	20/-
Vicomtesse H. de Thury	15/-
Waterloo	15/-

All other sorts supplied at current prices.

FLORAL FURNISHING AND DECORATING.

We have pleasure in drawing the attention of Patrons to our **FLORAL FURNISHING & DECORATING DEPARTMENT,** and to intimate that we are prepared to undertake **FLORAL DECORATIONS** to any extent.

A special feature is made of **ORCHIDS** from our Renowned Collection when required.

Our **WINTER GARDEN,** the largest in London, contains a magnificent Collection of Specimen Palms, Tree Ferns, &c., which are at the disposal of our Patrons.

Special attention is paid to **ARTISTIC FLORAL DESIGNS AND TABLE DECORATIONS,** and the execution of all Decorations and General Florists, Work entrusted to our care is conducted under our personal supervision.

TELEPHONE No. 699, WESTERN.

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Trichomanes	88
Trichopilia	71
Tritoma	48
Tropæolum	29 & 48
Tropical Fruits	72 & 73
Turræa	33
Tydæa	100
Urceocharis	24
Urceolina	24
Uroskinnera	24
Utricularia	24
Vallota	29 & 33
Vanda	71
Vanilla	24, 71 & 73
Veronica	29 & 50
Viburnum	39, 43 & 103
Vinca	24, 43 & 50
Vines	112
Vitis	33
Vriesia	11 & 24
Wallichia	77
Weigela	43
Wistaria	39, 43 & 103
Witsenia	33
Xanthoceras	43
Xylophylla	24
Yucca	33
Zamia	77
Zingiber	24 & 72
Zygopetalum	71

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BULL'S
FOOD FOR PLANTS.

ONCE TRIED ALWAYS USED. Because—

HIGHLY CONCENTRATED. ODOURLESS.

SAFE AND RELIABLE. CAUSES NO FUNGUS.

QUICK IN ACTION. LASTING IN EFFECT.

Therefore the Cheapest and Best.

ANALYSTS' REPORT.

The analysis shows this to be a complete Plant Food, and of the highest quality. The material not only contains an abundance of all the constituents necessary for plant growth, but the analysis shows also that the four chief constituents are each in that combination which renders them in the most beneficial and available form for the healthy development of plants.

For these reasons, users of this Plant Food in the proper quantities cannot fail to produce the very best results within the capability of their plants.

CANNON & NEWTON,
Analytical and Consulting Chemists, 39, Mincing Lane, London, E.C.

DIRECTIONS FOR USE.

For MAKING A VINE BORDER.—Use 56 lbs. to a ton or cubic yard of loam.

For MAKING BORDERS for PEACHES, NECTARINES, FIGS, &c.—28 lbs. to the ton or cubic yard.

For TOP DRESSING VINE BORDERS.—Mix about 2 lbs. to a barrow-load of good loam, spreading to a depth of 2 to 3 inches. If roots are not too near the surface, about 1 lb. to the square yard may be forked in, instead of top dressing. As soon as the berries are making good headway, give a slight sprinkling over the surface, and repeat about every fortnight or three weeks as occasion requires.

For VINES IN POTS.—Sprinkle a dessertspoonful on the surface as soon as the berries begin to swell freely, well mulching over a little later, following with an occasional sprinkling of the Food as progress is made.

For POT PLANTS AND BULBS.—Sprinkle on the surface of the soil about every three weeks, at the rate of a small teaspoonful to a 5-inch pot, so that when the plants are watered, the Plant Food will be gradually absorbed into the soil.

For CHRYSANTHEMUMS.—At the time of potting, some of the Plant Food should be thoroughly mixed with the compost, and afterwards, when the buds begin to swell, frequent top-dressings should be given, the quantity used being estimated according to the size of the pots and vigour of the plants.

For ROSES, SHRUBS, &c., in Pots.—Use about a tablespoonful to a 12-inch pot several times during the season.

For STRAWBERRIES in the open.—Well fork into the ground before planting 14 lbs. to the rod, giving several surface applications after the fruit has set.

For TOMATOES, CUCUMBERS, &c.—Mix 2 lbs. to the barrow-load of compost, applying a surface dressing several times to assist growth of the fruit.

For PLANTS, FRUITS, ROSES, and all Plants in Borders and the Open Ground.—Apply about 4 oz. to the square yard as often as occasion may require, raking and watering it in.

For LAWNS.—Scatter broadcast at the rate of 2 oz. to the square yard, and well water.

For GENERAL POTTING Purposes.—Mix 2 lbs. to the barrow-load of compost.

20/- per cwt.; £18 per ton; 56 lbs. 12/6; 28 lbs. 7/6; 14 lbs. 4/6.
Also in Tins, containing about 1½ lb.. at 1/- Larger Size (about 5 lbs.) 2/6.

MANUFACTURED SOLELY BY

WILLIAM BULL & SONS,
ESTABLISHMENT FOR NEW & RARE PLANTS,
KING'S ROAD, CHELSEA, LONDON, S.W.

No. 879.

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WILLIAM BULL & SONS'

Catalogue

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New Plant, Seed and Bulb Merchants,

KING'S ROAD,

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